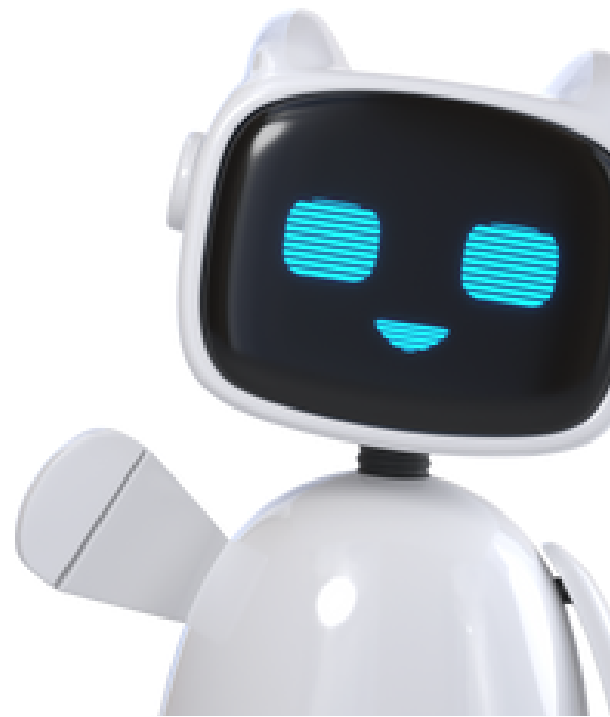




*MeViTechnologies LLP*  
*lets keep it simple*





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  5. Natural Language Processing using python
  6. Full Stack Development using Django
  7. Java Full-stack development
  8. Full Stack Web Development — MERN
  9. Android Application Development using JAVA
  10. Android Application Development - Kotlin
  11. Application Development using Flutter
  12. Build your own Personal Portfolio site
- Students feedbacks
- Our special academic services
- Contact information





## Company Profile

“**Mevi Technologies LLP.**” is started in the year 2022 in Tumakuru.

We are energetic and innovative engineers having hands-on experience in the IT industry.

All of us came after gaining insights of the IT industry we came to know that industrial training is very much needed for all students and we came up with our start-up to help students and IT professionals for upgrading their skills and knowledge to secure a career in their dream companies.

Also, we develop innovative and creative products and services for all your needs.

Everything we do and believe is to leverage the lives of people through technology. We provide simple yet effective IT solutions, Full-filling all the needs of your business

Our customers get exactly what they want in a more economical, creative, and convenient way just by communicating with our engineers and directly controlling the project as if they are in the same room.

## Vision

In the world of developing technologies, we aim to make people's lives better and more comforting by providing more economical, advanced, sustainable, and practical software services.

## Mission

Committed to making your ideas into products.

Providing IT solutions in a more economical and productive manner,

Providing the best training for a better future





**BEST WISHES FROM DR.RAGHAVENDRA RAJKUMAR**



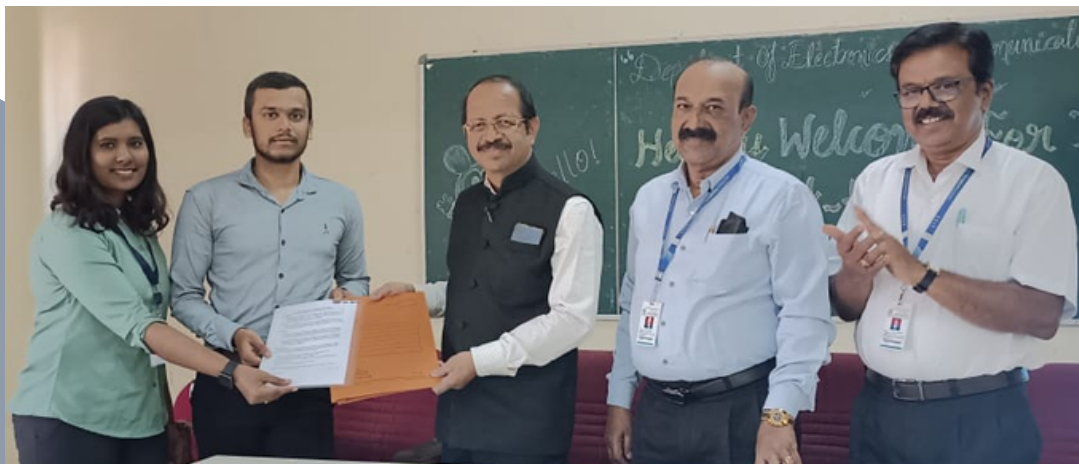
**ONE OF THE WORKSHOP AT REVA UNIVERSITY AND ALSO DONE MEMORANDUM OF UNDERSTANDING WITH REVA UNIVERSITY**



**WORKSHOP AT SJR COLLEGE.**



**WORKSHOP AND  
MEMORANDUM OF UNDERSTANDING WITH  
BRINDAVAN COLLEGE OF ENGINEERING**



**MEMORANDUM OF UNDERSTANDING WITH  
SRI SIDDHARTHA INSTITUTE OF TECHNOLOGY**



MEMORANDUM OF UNDERSTANDING WITH  
SJB INSTITUTE OF TECHNOLOGY



MEMORANDUM OF UNDERSTANDING WITH RR INSTITUTE OF TECHNOLOGY



Machine learning workshops at  
Sri Krishna institute of technology

# WORKSHOPS GALARY



Full stack development workshops in  
**REVA UNIVERSITY**



web scrapping using python workshop at  
**SRI SIDDARTHA INSTITUTE OF TECHNOLOGY**



Machine learning with Python at  
**SRI KRISHNA INSTITUTE OF TECHNOLOGY**



Internet-Of-Things workshop



Full Stack web development using DJANGO  
**BRINDAVAN INSTITUTE OF TECHNOLOGY**

## Our Services

We develop innovative and creative products and services that provide total Communication and Information solutions according to business needs.



### Web application development

We cover all types of web development services from creating plain text pages to complex web-based applications, social network applications, and electronic business applications.



### Mobile application development

We have the best development team and best design practices to provide a full cycle of mobile app development for both, Android and IOS devices.



### Logo designing

Our Creative Logo Design Service, promote your company and take your brand to new heights. We have a talented design team to help you create a unique logo that represents your company.



### Digital Marketing

Our dedicated experts will find your targeted audiences and create advertisements and strategies after analyzing the view, requirements, and expectations of the audience so that they get influenced and buy your products leading to more sales!



### UI and UX designing

We offer a wide range of UI/UX design services which include:

- Branding
- Mobile app UX and UI design services
- Cross-platform experiences design
- UI and UX consulting
- Web design services
- Promotional designs



## Courses we offer :



### Python crash course

This course is designed to teach you the foundations in order to write simple programs in Python using the most common structures. No previous exposure to programming is needed. By the end of this course, you'll understand the benefits of programming in IT roles; be able to write simple programs using Python; figure out how the building blocks of programming fit together and combine all of this knowledge to solve a complex programming problem.

### Syllabus

- Basics of programming
- Installation
- Python Interpreter
- Text Editor
- Git: supporting docs
- Numbers
- Strings
- Lists
- Tuples
- Sets
- Dictionaries
- If statements
- Match statements
- Loops
- Loop clauses
- Modules
- Loop clauses
- Errors and exceptions
- Classes
- Introduction to Object-Oriented
- Inheritance
- Abstract Classes
- Python Packages and Modules
- Virtual environments
- Building a project

## What you will learn

- Understand what Python is and why Python is relevant to automation
- Write short Understand how to use the basic Python structures: strings, lists, and dictionaries
- Python scripts to perform automated actions



Python is **fast enough** for our site and allows us to produce maintainable features in record times, with a minimum of developers

-Cuong Do





# Data Analysis and Visualization using python

This course presents a gentle introduction to the concepts of data analysis, the role of a Data Analyst, and the tools that are used to perform daily functions. You will gain an understanding of the data ecosystem and the fundamentals of data analysis, such as data gathering or data mining. You will then learn the soft skills that are required to effectively communicate your data to stakeholders, and how mastering these skills can give you the option to become a data-driven decision maker.

## Syllabus

- Fundamental Programming Concepts
- Basic Python Syntax
- Loops, Functions
- Conditional statements
- Basic Python Data Structures
- Python Packages and Modules
- Importing Your Own Code
- Installing Packages using PIP
- Data set
- Types of data sets
- Introduction numpy
- Python NumPy array
- operations on the Numpy array
- NumPy and random data
- NumPy array with images
- Introduction to pandas
- Series
- Data Frame
- Reading csv, excel, Json data
- Handling missing data
- Pandas group by
- Introduction to Seaborn
- Visualizing a Categorical and a Quantitative Variable
- Customizing Seaborn Plots
- Introduction to Plotly and Cufflinks
- Introduction to Geographical Plotting
- Introduction to Matplotlib

## What you will learn

- Understand the landscape of Python data visualization libraries
- Create static and interactive charts using specialized Python libraries
- Saving the created charts for later use, including images and Office document formats

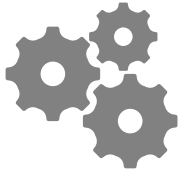
## SKILLS GAIN



Artificial Intelligence, deep learning, machine learning—whatever you're doing if you don't understand it—**learn it**. Because otherwise, you're going to be a **dinosaur** within 3 years

-Mark Cuban





# Machine learning using python

The course will explain how to build systems that learn and adapt using examples from real-world applications. The class will be self-contained (i.e., I will not assume any previous knowledge); a review session on probability and information theory will precede those chapters in need of background knowledge. The main topics include linear discriminants, neural networks, decision trees, support vector machines, unsupervised learning, reinforcement learning, etc.

## Syllabus

- Fundamental Programming Concepts
- Basic Python Syntax
- Loops, Functions
- Conditional statements
- Basic Python Data Structures
- Python Packages and Modules
- Importing Your Own Code
- Installing Packages using PIP
- Data set
- Types of data sets
- Introduction numpy
- Python NumPy array
- operations on the Numpy array
- NumPy and random data
- NumPy array with images
- Introduction to pandas
- Series
- Data Frame
- Reading csv, excel, Json data
- Handling missing data
- Pandas group by
- Introduction to Matplotlib
- Introduction to machine learning
- Types of machine learning
- Linear regression
- Cross-validation and bias-variance trade-off
- Logistic regression

- K nearest Neighbours
- Decision Trees and Random forests
- Support Vector Machines
- Kmeans Clustering
- Principle Component Analysis
- 4 mini Projects

## What you will learn

- Understand the landscape of Python data visualization libraries
- Create static and interactive charts using specialized Python libraries
- Develop an appreciation for what is involved in Learning models from data
- Understand a wide variety of learning algorithms
- Understand how to evaluate models generated from data
- Apply the algorithms to a real problem, optimize the models learned and report on the expected accuracy that can be achieved by applying the models

## SKILLS GAIN





# Deep learning using python

The deep Learning with TensorFlow course will help you learn popular algorithms like CNN, using the latest TensorFlow 2.0 package in Python. This course is well-suited for professionals and beginners. This certification training is curated with the help of experienced industry professionals as per the latest requirements & demands. You will be working on various real-time projects like Emotion and Gender Detection, Auto Image Captioning using CNN and LSTM, and other relevant concepts to kickstart your Data Science career

## Syllabus

- Fundamental Programming Concepts
- Basic Python Syntax
- Loops, Functions
- Conditional statements
- Basic Python Data Structures
- Python Packages and Modules
- Importing Your Own Code
- Installing Packages using PIP
- Data set
- Types of data sets
- Introduction numpy
- Python NumPy array
- operations on the Numpy array
- NumPy and random data
- NumPy array with images
- Introduction to pandas
- Series
- Data Frame
- Reading csv, excel, Json data
- Handling missing data
- Pandas group by
- Introduction to Matplotlib
- Introduction to deep learning
- Introduction to ANN
- Installing Tensorflow
- Neural Networks, Activation Functions
- Backpropagation

- Tensorflow vs Keras
- TF Regression Model Evaluation and Predictions
- **4 mini Projects**

## What you will learn

- Understand the landscape of Python data visualization libraries
- Create static and interactive charts using specialized Python libraries
- Develop an appreciation for what is involved in Learning models from data
- Design convolution networks for handwriting and object classification
- Evaluate the performance of different deep learning models (e.g., with respect to the bias-variance trade-off, overfitting and underfitting, and estimation of test error).

## SKILLS GAIN







# Natural Language Processing using python

This program will enhance your existing machine learning and deep learning skills with the addition of natural language processing and speech recognition techniques. These skills can be used in various applications such as part of speech tagging and machine translation, among others. You'll develop the skills you need to start applying natural language processing techniques to real-world challenges and applications.

## Syllabus

- Classify cluster for articles
- Data set
- Types of data sets
- Introduction numpy
- Python NumPy array
- Operations on the Numpy array
- NumPy and random data
- NumPy array with images
- Introduction to pandas
- Series
- DataFrame
- Reading CSV, excel,JSON data
- Handling missing data
- Pandas group by
- Introduction to Matplotlib
- Introduction to natural language processing
- Natural language
- Corpus
- Text analytics
- Feature extraction
- Machine learning
- Nlp toolkit
- Classification model
- Perform text processing
- **Mini-Projects**

## What you will learn

- Understand the landscape of Python data visualization libraries
- Create static and interactive charts using specialized Python libraries
- Perform text processing
- Create an NLP module
- Classify cluster for articles
- Develop an appreciation for what is involved in Learning models from data

## SKILLS GAIN



“

Computers are incredibly fast, accurate and stupid; humans are incredibly slow, inaccurate and brilliant; together they are powerful beyond imagination.

-Albert Einstein

”



# Full Stack Development using Django

In this course, We will teach you the latest technologies for building great web applications with Python 3 and Django! But we don't just teach that, we also teach the Front End technologies you need to know, including HTML, CSS, and Javascript. This course can be your one-stop shop for everything you need! It will serve as a useful reference for many of your questions as you begin your journey to becoming a web developer!

## Syllabus

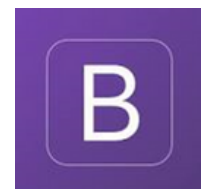
- Fundamental Programming Concepts
- Basic Python Syntax
- Loops, Functions
- Conditional statements
- Basic Python Data Structures
- Introduction to Object-Oriented Programming
- Classes
- Methods
- Inheritance
- Abstract Classes
- Python Packages and Modules
- Importing Your Own Code
- Installing Packages using PIP
- Introduction to Front-end development
- Html
- CSS
- Java script
- Bootstrap
- Introduction to Back-End Web Development using Django
- HTTP protocol
- MVC model
- Django structure
- Generic Views
- HTML templates
- URL dispatch
- Custom Views

- GET and POST methods
- URL shortener
- Logic in templates
- Querying model
- Deployment of Django
- Generic Views in Django Rest
- Serializers
- JSON
- Building RESTful APIs
- Filtering Models
- Working with Images
- Authentication with tokens
- Automating tasks with Django
- Using API endpoints
- Deployment of Django REST project
- Capstone Project

## What you will learn

- Basic understanding of HTML, CSS & Python
- How to Build a Django website from start to finish
- User Registration and Authentication
- Hosting a website on a live server
- Building out a REST API
- Build a review and voting system
- Search & Pagination
- Designing databases with Django
- How to send emails with Django

## SKILLS GAIN





# Java Full-stack development

This Java Full Stack Development Course in India is designed to give you the essence of front-end, middleware, and back-end Java web developer technologies. You will learn to build an end-to-end application, test and deploy code, store data using MongoDB, and Build real-world applications like Amazon, Walmart etc.

Start building your product from Day 1 with 100% hands-on training  
Career mentoring through live sessions with industry experts

## Syllabus

- Fundamental Programming Concepts
- Basic Java Syntax
- Java Programming
- Introduction to Java Web Development
- JDBC
- Servlet
- JSP
- Spring Framework
- WebServices and Microservices
- Introduction to Database
- MySQL
- Introduction to UI development
- HTML
- CSS
- Core JavaScript
- Adv. JavaScript
- Bootstrap
- Angular
- Introduction to DevSecOps
- Agile with Jira
- LOG4J / SLF4J
- GitHub
- Gradle
- Maven

## What you will learn

- Java Programming & Web Technology
- Database - MySQL
- UI Development - Angular
- Automation Testing – Selenium
- DevSecOps – GIT, Jenkins
- Spring – Core / MVC

## SKILLS GAIN



“

Java technology is used by more than **6 million** developers and runs on more than **5.5 billion** devices.

”



# Full Stack Web Development — MERN

The course will enhance your knowledge about front-end and back-end servers, MongoDB database, and React library. With its help of it, you will be able to develop web and hybrid mobile apps.

You will learn how to work with lists, forms, tables, geolocator APIs, session storage, and video. You will also learn how to style HTML documents using CSS classes, Id, box model, flexbox and animation, etc. A brief introduction to Bootstrap and in-depth react js , node js , express js

## Syllabus

- Fundamental Programming Concepts
- Basic Syntax
- Introduction to React
- What is Component
- JSX Overview
- Helloworld.! App in React
- Project Structure of React-App
- Debugging React App
- Class Component Life Cycle Methods
- Event Handling in Functional Component
- Fetch Method
- Axios Method
- Return HTML Content using HTTP Methods
- Hello World in Node JS
- Hello World On Screen
- Creating Multiple Routes
- What is Node JS Module
- Local Modules
- NPM
- Installing first NPM Module
  - Nodemon
- Postman - GET Method
- Postman - POST Method
- Express Router

- What is Mongo DB
- Installing Mongo DB
- Mongo DB Insert
- Mongo DB Update and Delete
- Connecting Node JS with Mongo DB
- Node-Mongo Create, Read Operations
- Node-Mongo Delete and Update Operations
- Creating Front-End
- Applying Styles
- User Registration
- User Login
- Getting Users List

## What you will learn

- What is MERN Stack and advantages Of Mern Stack
- Node Js and Implementing Routes in Node JS
- Rendering HTML Files in Node Js
- Express JS and Express Routing
- NPM Node Package Manager
- Mongo DB and CRUD operations
- Connecting Node JS With Mongo DB
- How To Create a new React Application
- Components and Different types of Components
- Forms and Form Submissions
- Routing in React
- Controlling one component from another Component with the help of Context-API
- Connecting React Applications to Back-End and build complete full-stack Applications

## SKILLS GAIN







# Android Application Development using JAVA

The course is for designing and building mobile applications using Android™ open-source platform. It will be a combination of lecture and laboratory course which will help the student understand the philosophy of developing for Android™ through its main application development building blocks and their interaction with one another.

This course encourages students to learn by building increasingly more sophisticated and meaningful mobile applications for Android™.

## Syllabus

- Introduction to Java
- OOPS refreshing concept
- Introduction to Android
- What is Android?
- History of Android
- Introduction to Android Apps
- Development TOOL
- What is Activity?
- Developing a Simple Android login screen
- UI design
- Types of Layouts in Android
- Introduction to Android Java class file & its structure.
- Creating a simple Toast Message
- Application with the On click button
- Android Virtual device (AVD)?
- How to create Android Virtual Device (AVD)
- How to run our App on our own Android device
- Android Activity Lifecycle
- Android Menus
- Basic widgets in android, Creating a Simple user registration page UI
- Creating a new Activity
- Passing Data between Activities

- Android Manifest file
- Basic Components of Android
- Effective usage of Android Templates
- Android Fragments
- Firebase
- Fetching data from fire base
- SQLite Database, CRUD operations with it.
- Procedures to launch your App on the Play store.
- **3 Android applications (APKs)**

## What you will learn

- Build enterprise-level mobile applications with Java on Android
- Understand both the basic and advanced concepts of Java
- Understand why to use Java in android application development
- Install and configure Android Studio
- Explain and use key Android programming concepts
- Using firebase as a database
- Deploy the application on Google Play

## SKILLS GAIN



Android is the most popular operating system in the world, with over **2.5 billion** active users spanning over **190** countries.





# Android Application Development - Kotlin

The course is for designing and building mobile applications using Android™ open-source platform. It will be a combination of lecture and laboratory course which will help the student understand the philosophy of developing for Android™ through its main application development building blocks and their interaction with one another.

This course encourages students to learn by building increasingly more sophisticated and meaningful mobile applications for Android™

## Syllabus

- Introduction to Kotlin Programming Language
- Classes and Objects in Kotlin
- Functions and Lambdas in Kotlin
- Advanced Concepts in Kotlin
- Java Versus Kotlin
- Introduction to Android 8.0
- Introduction to Android Apps Development TOOL
- What is Activity?
- Developing a Simple Android login screen UI design
- Types of Layouts in Android
- Introduction to Android Java class file & its structure.
- Creating a simple Toast Message Application with the On click button
- Android Virtual device (AVD)?
- How to create Android Virtual Device (AVD)
- How to run our App on our own Android device
- Android Activity Lifecycle
- Android Menus
- Basic widgets in android, Creating a Simple user registration page UI

- Creating a new Activity
- Passing Data between Activities
- Android Manifest file
- Basic Components of Android
- Effective usage of Android Templates
- Android Fragments
- Firebase
- Fetching data from firebase
- SQLite Database, CRUD operations with it.
- Procedures to launch your App on the Play store.
- **3 Android applications (APKs).**

## What you will learn

- Build enterprise-level mobile applications using Kotlin
- Understand both the basic and advanced concepts of Kotlin
- Understand why to use Kotlin in android application development
- Install and configure Android Studio
- Explain and use key Android programming concepts
- Using firebase as a database
- Deploy the application on Google Play

## SKILLS GAIN



Experts predict that Android shipping would increase by **26%** more and will reach **1.1 billion** users in the upcoming year.





# Application Development using Flutter

The course is for designing and building mobile applications using Flutter open-source cross-platform. It will be a combination of lecture and laboratory course which will help the student understand the philosophy of developing mobile applications through its main application development building blocks and their interaction with one another. This course encourages students to learn by building increasingly more sophisticated and meaningful mobile applications.

## Syllabus

- Introduction to Flutter
- Features of Flutter
- Advantages of Flutter
- Flutter – Installation
- Creating Simple Application in Android Studio
- The architecture of Flutter Application
- Gestures
- Concept of State
- Layers
- Introduction to Dart Programming
- Variables and Data types
- Decision Making and Loops
- Functions
- Object Oriented Programming
- Introduction to Widgets
- Widget Build Visualization
- Platform-specific widgets
- Layout widgets
- Image, Icons adding
- Introduction to Layouts
- Advanced Layout Application
- Introduction to Gestures
- State Management
- Animation
- Writing Android-Specific Code

- Writing iOS Specific Code
- Introduction to Package
- Accessing REST API
- Database Concepts
- Introduction to Firebase
- Creating firebase account
- Creating database

- Establishing connection to app and database
- Fetching data from firebase
- SQLite Database, CRUD operations with it.
- Procedures to launch your App on the Play store.
- **3 Android applications (APKs)**

## What you will learn

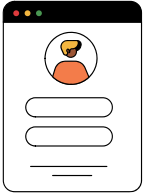
- Build enterprise-level mobile applications using Flutter
- Understand both the basic and advanced concepts of Flutter
- Understand why to use Flutter in android application development
- Install and configure Android Studio
- Explain and use key Dart programming concepts
- Using firebase as a database
- Deploy the application on Google Play

## SKILLS GAIN



```
While( ! ( Succeed= try() ) );
```





# Build your own Personal Portfolio site

The course is for designing and building own portfolio and A portfolio website communicates your professionalism and commitment to the art more effectively and plainly than a CV. You don't just tell; you present real-life examples and scenarios that speak for themselves. Furthermore, the portfolio website allows you to demonstrate your mature and professional approach to selling your work as well as yourself. Your portfolio is the only place on the internet where you have complete control.

## Syllabus

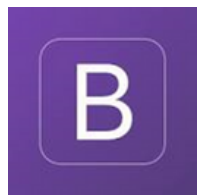
- Introduction to website development
- Layers of website
- Introduction to frontend
- Installing and setting up of editor
- Introduction to HTML
- Tags of HTML
- Creating table
- Creating Contact form
- Functionalities of HTML
- Introduction to CSS
- Importance of CSS
- Linking HTML and CSS files
- Adding Colours
- Adding images
- Web site layout
- Adding basic animations
- Creating landing page
- Color concepts
- Resizing images
- Difference between ID and Classes
- Altering properties of different IDs and Classes
- Functionalities of CSS
- Introduction to Java Script
- Classes, Functions , Methods
- Connecting to HTML and CSS files

- Introduction to Bootstrap
- Bootstrap applications
- Adding functionalities to the website
- Navigating between pages
- Creating Git account
- Creating Git repository
- Uploading files to the git repository
- Hosting website using the git repository
- Push and Pull operations
- Debugging website

## What you will learn

- Front-end development
- HTML
- CSS
- Javascript
- Git and Github
- Hosting
- Building Personal Portfolio
- Self Branding

## SKILLS GAIN



The world is run by those who **show up**





# Student Feedback

Name	Email/Phone Number	Branch And Section	Course/Workshop/SDP	Rating	Review	Collage
Manisha Patnaik	Manishapatnai k2310@Gmail.Com	B CSE	Full Stack Development	5	She Has Great Teaching Skills.	Reva University
Neeyal D	Neeyal172@Gmail.Com	B Section CSE	Full Stack Development	5	We Had Fun In Sdp Rather Than A Boring Sleepy Class Thanks To Mam	Reva University
R Swasthik	Swasthik6083@Gmail.Com	CSE 5C	Full Stack Development	5	Good Teaching	Reva University
Shreya Upendrasinh Mahida	20010115261.SH REYA@Cse.Reva.Edu.In	Cse C	Full Stack Development	5	All Good.	Reva University
Shekamoori Pavithra	220010113523.S HEKAMOORI@Cse.Reva.Edu.In	CSE And C	Full Stack Development	5	Session Was Very Useful And Educational	Reva University
Kaif Ahmed Siddiqui	Askaiif28@Gmail.Com	CSE ,E	Full Stack Development	5	Megha Mam Was Amazing, She Taught Me So Many Things In 4 Days , She Didn't Only Taught How To Progress In Your Subject But Also How To Grow In Life , Her Session Was One Of The Amazing Sessions We Had , I Hope She Comes For Next Sdp Classes Too	Reva University
Sanjana S	Ss1600753@Gmail.Com	CSE C SECTION	Full Stack Development	4.5	Very Knowledgeable Program	Reva University
SRIVARDHAN S DESHPANDE	Srivardhandeshpande@Gmail.Com	CSE	Full Stack Development	4	All The Sessions Were Amazing	Reva University
Afrah Ayub	Afrahayub1907@Gmail.Com	AI&ML A	Cyber Security	5	Good	Reva University
Aniket parashar	parasharaniket01@gmail.com	CSE 7 <sup>TH</sup>	Full stack development using Django	5	It was really knowledgeable and the session was very useful	Brindavan college of engineering

<b>Shalini J</b>	shalinio204200o@gmail.com	CSE 5 <sup>TH</sup>	Full stack development using Django	5	The session was really informative and gave new things to learn we were not known before	<b>Brindavan college of engineering</b>
<b>Dhanush kumar k</b>	dhanushkumar k29@gmail.com	CSE 5 <sup>TH</sup>	Full stack development using Django	5	It was actually worth attending this workshop we would like to attend more workshops like this,learn and implement in our daily life	<b>Brindavan college of engineering</b>
<b>P T VINAY</b>	ptvinay2224@gmail.com	CSE 5 <sup>TH</sup>	Full stack development using Django	5	Those 3 days was very useful because I don't know anything about html,js,css but now I learnt how to create website and web applications thanks to vijay sir and megha mam for this opportunity.	<b>Brindavan college of engineering</b>
<b>Nandakishor S R</b>	nanisiramnan da@gmail.com	CSE 5 <sup>TH</sup>	Full stack development using Django	5	Facinating and encouraging to beginners and intrested learners	<b>Brindavan college of engineering</b>
<b>K.sahil</b>	sahilfazilo8@gmail.com	CSE 5 <sup>TH</sup>	Full stack development using Django	5	Excellent wonderful 🌟😊 fantastic, no other teacher like you	<b>Brindavan college of engineering</b>
<b>Bharath Sai Pawar. M</b>	bsaipawar19@gmail.com	CSE 5 <sup>TH</sup>	Full stack development using Django	5	It was very much useful....thank u for giving some idea about coding n keep doing ur work as u always do 😊	<b>Brindavan college of engineering</b>
<b>Mayuri Sharma</b>	mayurisharma2711@gmail.com	CSE 5 <sup>TH</sup>	Full stack development using Django	5	Thank you 😊 come again 😊	<b>Brindavan college of engineering</b>
<b>Anushka kumari</b>	Anushkakumar i1312@gmail.com	CSE 5 <sup>TH</sup>	Full stack development using Django	5	Excellent session	<b>Brindavan college of engineering</b>
<b>Anjali Singh</b>	singhanjalio401@gmail.com	CSE 5 <sup>TH</sup>	Full stack development using Django	5	Totally enjoyed and learnt a lot in a comfortable environment.... Thank you.	<b>Brindavan college of engineering</b>

Monica M S	monicas28002@gmail.com	CSE 5 <sup>TH</sup>	Full stack development using Django	5	Really nice workshop with hands on experience, learnt many things and new things	Brindavan college of engineering
				5		
Prajwal	20010517176.PR AJWALU@Cit.Reva.Edu.In	AIML A	Cyber Security	5		Reva University
Shraddha Prabhakar	Reachshraddh aprabhakar@Gmail.Comsh	AIML "B"	Cyber Security	5	Good Interaction And Ppt	Reva University

Pavan M	pavanjson@gmail.com	B CSE	Machine learning	5	Amazing session	Sri Krishna institute of technology
Amar kumar chaudhary	amarchaudhary9977@gmail.com	ISE	Machine learning	5	Excellent	Sri Krishna institute of technology
Vishnu Kumar	vishnuvps777@gmail.com	Ise/A	Machine learning	5	Good	Sri Krishna institute of technology
Prathibha.B	prathibha91482471@gmail.com	Cse C	Machine learning	5	nice	Sri Krishna institute of technology
Ujjwal Kumar Paswan	ujwalpaswan1214@gmail.com	CSE B	Web development	5	Learnt a lot	Sri Krishna institute of technology
M S MONICA	monicams.cse@skit.org.in	CSE ,B	Machine learning	5	EXCELLENT	Sri Krishna institute of technology
Deepak Kumar Sharma	deepakkumarsharma.cse@skit.org.in	CSE A	Machine learning	4.5	Very Knowledgeable Program	Sri Krishna institute of technology
ARIJIT HALDAR	arijithaldar2001@gmail.com	CSE B	Machine learning	5	Good one	Sri Krishna institute of technology
Hitesh Gowda K	hiteshgowdak7@gmail.com	ISE	Machine learning	5	Good	Sri Krishna institute of technology
Navya Rs	navya3051@gmail.com	CSE B	Machine learning	5	It was the one of the best workshop I ever attended	Sri Krishna Institute of Technology
Uma sankar	umasankardot404@gmail.com	CSE 7th sem	Data structures with java	5	Its good just if its for extra time it will more good to gain little knowledge	RR Institute of Technology

<b>LIKHITH GOWDA K</b>	likhith.rayapur@gmail.com	CSE	Data structures with java	5	Good session	<b>RR Institute of Technology</b>
<b>rahool Lamichhane</b>	iamrahullams@gmail.com	cse	Data structures with java	5	NICE	<b>RR Institute of Technology</b>
<b>Jahnvi Kiran</b>	mummadijahnavikiran@gmail.com	cse	Data structures with java	5	Good trainers	<b>RR Institute of Technology</b>
<b>Lallan sharma</b>	lallantopg2000@gmail.com	Cse 5th	Python	5	Fun and very knowledge sessions	<b>RR Institute of Technology</b>
<b>Suhail N</b>	rehaansuhail9@gmail.com	Cse 5th sem	Python	5	One of the best workshop	<b>RR Institute of Technology</b>
<b>Khushbu Bhandari</b>	khushbulifestyle06@gmail.com	Cse 5th	Python	5	Need more workshops like these	<b>RR Institute of Technology</b>
<b>Venkatesh dilip garole</b>	venkateshgarole22@gmail.com	CSE 5th sem	Python	5	Good	<b>RR Institute of Technology</b>
<b>Anagha Unni</b>	anunn8765@gmail.com	CSE 5th sem	Python	4.5	Dived deeper into the subject	<b>RR Institute of Technology</b>
<b>Sneha B C</b>	bcsneha706@gmail.com	Electronics and communication engineering	Web scrapping using python	5	Awesome	<b>sri siddhartha institute of technology</b>
<b>Kiran Shivayya Gothe</b>	kirangothe01@gmail.com	ECE	Web scrapping using python	4	Awesome	<b>sri siddhartha institute of technology</b>
<b>Monika sr</b>	srmonika830@gmail.com	EC and A	IOT	5	Good	<b>sri siddhartha institute of technology</b>
<b>Shafiya Taqdees</b>	shafiyataqdees80@gmail.com	EC and A sec	IOT	5	Best	<b>sri siddhartha institute of technology</b>
<b>INDUMATHI R</b>	ramanji7624868625@gmail.com	ECE A section	IOT	5	Nice	<b>sri siddhartha institute of technology</b>
<b>D. Gokul chandra reddy</b>	gokulchandra2002@gmail.com	ECE	Web scrapping using python	5	Learnt something new	<b>sri siddhartha institute of technology</b>
<b>Jwalini B</b>	jwalini1310@gmail.com	ECE	Web scrapping using python	5	Good session	<b>sri siddhartha institute of technology</b>

## OUR SPECIAL ACADAMIC SERVICES

- At MeVi technologies we offer IT services and also we do outsource faculties, at MeVi we have a good network of industry experts who can handle any computer science subjects independently and finishes the allocated syllabus in provided time with **"Hands on experiences to students"**

Subjects:-

1. Operating Systems
  2. Object Oriented Concepts
  3. DBMS Laboratory with the mini project
  4. Management, Entrepreneurship for the IT industry
  5. Application Development using Python
  6. Mobile Application Development
  7. Data Mining and Data Warehousing
  8. Cloud Computing and its Applications
  9. Advanced JAVA and J2EE
  10. Natural Language Processing
  11. Introduction to Big Data Analytics
  12. Introduction to Artificial Intelligence
  13. Digital Image Processing
  14. Introduction to Dot Net framework for Application Development
  15. Storage Area Networks
  16. Internet of Things and mini projects in IoT
  17. NoSQL Database
  18. Computer Organization
  19. Java programming
  20. Data Structures Laboratory
- and so on .....based on the requirments

## OUR SPECIAL ACADAMIC SERVICES

- At MeVi technologies we do offer **mini and major project** support to students and also tech talks on various leading technologies and industrial news
- **We do provide in-house internships** on different technologies which might last for about 15 days and everything will be hands-on sessions at the end of the internship certificates will be provided to students.
- **Interview preparations** - At MeVi we have a special corporate training team that includes experts in the human resource department and the hiring department, who can provide reasonable assistance in facing the interviews with confidence at major tech companies and also offer practice coding sessions and mock interviews.

# Lets Talk.....!

Here we have our few courses, and if any other courses/Workshops are needed we can design a program, particularly to Student's requirements.

OR

Any Software development can also be done based on your business needs

Feel Free to contact us for more insights

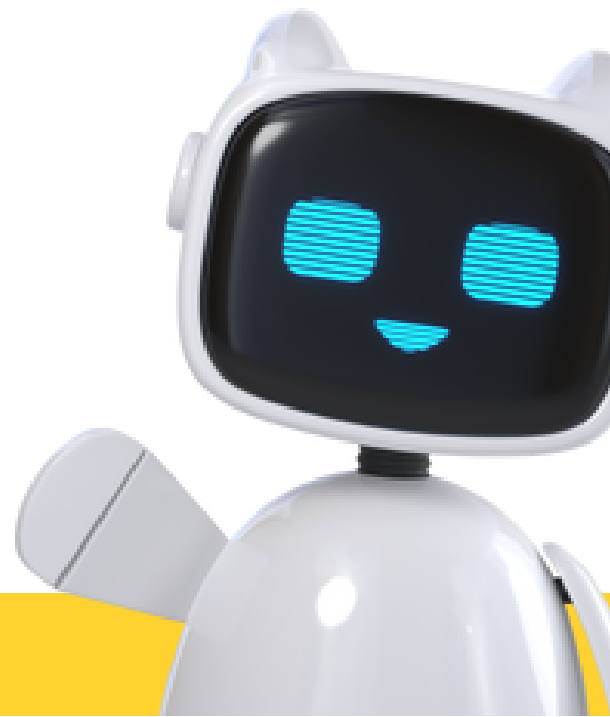
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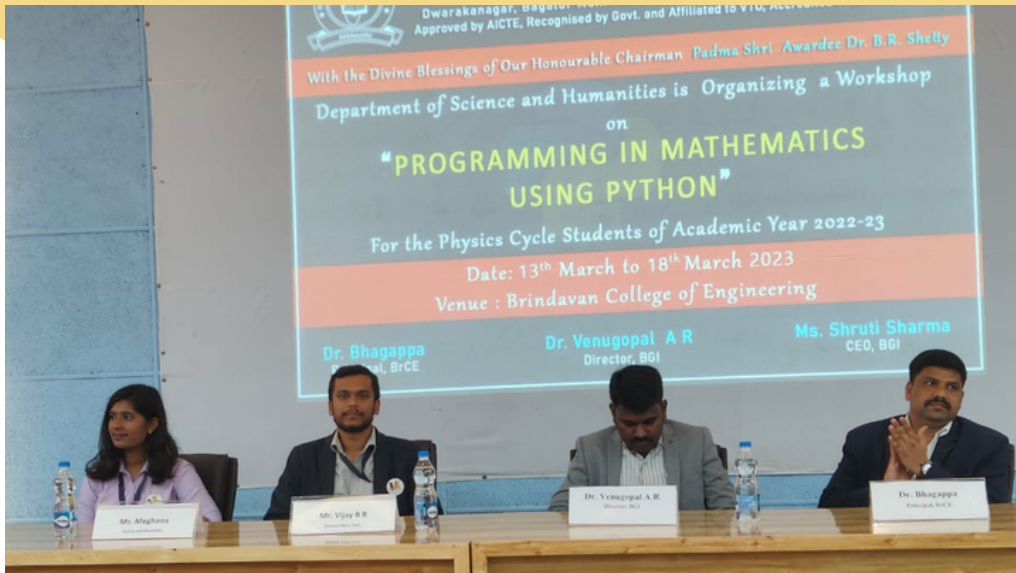
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 www.mevitechnologies.com

Thank You..!!





With faculties of Brindavan institute of technology



Prize distribution to best-performing students during a workshop at Reva University





Creativity of students at Reva university after python workshop

