

## CODING COURSE OUTLINE

### HTML 5 for beginners

HTML Stands for hypertext markup language. It is the standardized system for tagging text files to achieve font, colour, graphic and hyperlink effects on www that means world wide web pages. It defines the page layout and elements within the pages.

- Introduction
- Tags
- Headings
- Paragraph
- Form
- Registration form
- Attribute
- Formatting/Styles CSS
- Iframes
- Images

### Java script for beginners

JavaScript is a programming language that allows you to add interactivity to websites. It can be used to create interactive effects on web pages.

- Loops
- Functions
- Numbers
- Static files
- Importing and Exporting
- Debug
- Pseudocode
- Java script landscape/Ecosystem

### Python for beginners

Python is very easy to use and can be used every where from website, tools for scientific tools and video games.

- Installing and running Python
- Putting numbers to work
- Logic in programming
- Storing text in strings
- Processing Input in Lists
- Making classes
- Using Loops to repeat code
- Using Functions to create reusable code