

KAARTHICK M

PYTHON FULL STACK DEVELOPER

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Portfolio link: https://kaarthick200999.github.io/Portfolio_Updated/

Career Objective

Highly motivated and detail oriented Python Full stack developer with a passion for developing innovative solutions. Skilled in writing clean and efficient code, collaborating with cross-functional teams, and identifying and fixing critical bugs.

Skills

Hard Skill

- Python-Django(Framework)
- HTML ,CSS
- JavaScript
- PHP
- MYSQL
- BOOTSTRAP(Framework)
- Git and GitHub

Soft skill

- Communication
 - Team Work
 - Problem Solving
 - Team Management
 - Creativity
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Education

Anna University (Knowledge Institute of Technology-Salem)

Bachelor of Electrical & Electronic Engineering - (2017 to 2021) CGPA - 7.3

Sri Jothi Higher Secondary School-Salem

HSC	77%	2015-2017
SSLC	86%	2014-2015

Certifications

- Certification of Python and WEB Developement - (IBM)

Successfully completed my **Python** and **Web Developement** - (IBM) certification showcasing and proficiency in my programming and problem solving skills

Projects

CREATE A VIDEO CALLING WEB APP IN PYTHON USING DJANGO

- Our video calling web app, developed using Django, enables users to seamlessly connect with others through **high-quality video calls** right from their web browsers. Leveraging Django's robust backend capabilities, the app facilitates **secure user authentication** and **session management**, ensuring a **smooth** and **reliable user experience**.

CREATE A SHOPPING CART USING HTML,CSS,JAVASCRIPT

- Implement basic functionalities like **adding** and **removing products**.
- Include real-time **calculation of the total price of items** in the cart.
- Design an **intuitive** and **visually appealing cart interface**.
- Provide clear documentation for easy **integration** and **customization**

BUILDING CONSTRUCTION WEBSITE

- Implemented modern web technologies (**HTML, CSS, JavaScript, Bootstrap** and **MySQL,PHP**)content management systems to create dynamic Website.
- Implemented **user-friendly navigation** and **responsive design** to enhance the website's accessibility across various devices.
- **Version Control**: Managed codebase using **Git** and hosted the project on **GitHub**.

CREATE A LOGIN SYSTEM IN PYTHON USING DJANGO

- Create a Login System in Python using Django. In this web application, the user will be able to **register on the website**, and then the **login data store in MySQL Database**

PROJECT GITHUB LINK: <https://github.com/Kaarthick200999?tab=repositories>

PLACE:

SIGNATURE

DATE: