Sathiyapriya

PYTHON FULLSTACK DEVELOPER

https://sathiyazuk.github.io/portfolio2/

PERSONAL INFO

Email:

sathiyapriya2920@gmail.com

• Phone:

6369532996

• Location:

chennai

Citizenship:

Indian

SOFTWARE

Python

Django

MySql

HTML

Output

O

CSS

• • • •

Javascript

• • • •

SKILLS

Programming

Version Control/Git Knowledge

Debugging Skills

Time Management

Analytical Thinking

Creativity

Problem-Solving Skills

Teamwork

"I am a dedicated Python full-stack developer with six months of intensive coursework and hands-on experience. Throughout my learning journey, I have not only completed three successful programming projects but also honed my skills in utilizing the powerful Django framework for building robust web applications. My proficiency in Python for backend development, coupled with my expertise in crafting seamless user interfaces using HTML/CSS, has enabled me to create intuitive and dynamic websites.

One of my notable achievements includes developing a responsive portfolio, where I seamlessly blended HTML, CSS, and JavaScript to showcase my skills and projects effectively. My passion for programming is not only evident in my work but also in my constant pursuit of improvement. I am enthusiastic about embracing new challenges, exploring innovative solutions, and staying updated with the latest industry trends.

WORK HISTORY:

2023-03

- 2023-09

PYTHON FULLSTACK DEVELOPER

Uniq technologies, Chennai

- In my first project, I developed a CRUD system for collecting customer reports, allowing
 easy data modification. Users created, read, and modified reports seamlessly. This
 experience honed my database structuring and user interface skills, building a solid
 foundation for tackling complex web development challenges.
- I developed a ToDo app for easy note-taking, organizing vital news and customer info
 efficiently. Users save time accessing important data through its user-friendly interface.
 Boosting productivity, it simplifies managing tasks and news effortlessly. I also created a
 simple word counting app
- I am using Python with the Django framework, along with HTML and CSS, for my project.

EDUCATION:

B.sc, MATHEMATICS

2018-06

- 2020-09

Bharadhiar University(Pollachi College of Arts and Science)

- Rank Holder in U.G(mathematics) (79.6%)
- Speech competition winner(2018)

Class 12th ,Computer Science

2016-06

- 2017-05

Municipal Girls Higher secondary school(Pollachi)

• 74.6%

Class 10th

2014-06

- 2015-05

Palaniyammal Higher Secondary School(Kaleyapuram)

- District level Speech competition winner(2015)
- 94.6%

CERTIFICATION:

Programming in Python fullstack web Development at Uniq Technologies.

Declaration: The information stated above is true to the best of my knowledge and belief.