Sriram Upputuri

Vijayawada, India

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WORK EXPERIENCES

Python Trainer | Internship   Feb 2025 - Jul 2025
NextHub Technolgies   *Vijayawada, India*

- Developed Python coding skills of Government College students by delivering practical training sessions under Next-Hub Technologies.
- I received my APSCHE trainer credential. (T**echnologies Used: HTML, CSS, JavaScript, Bootstrap**)

EDUCATIONS

Presidency University, Bangalore   Dec 2020 - Jun 2024
Bachelor's of Technology In Computer Science & Engineering

Sri Chaitanya Junior College   Jun 2018 - Mar 2020
Intermediate (M.P.C)

PROJECTS

E-Commerce Static website   Oct 2024 - Dec 2024

- Inspired by Blinkit, I designed and created a responsive E-Commerce Website for fruits and vegetables with an emphasis on a user-friendly user interface and seamless product browsing using **HTML, CSS, and Bootstrap**.

Note Vault   Aug 2025 - Oct 2025

- Simple note-taking entails arranging ideas and data in a clear, understandable manner.
- To keep your notes accessible, group them by date or subject. (**Technologies Used: Python, HTML, CSS, JavaScript, Bootstrap, Django**)

SKILLS

Languages: Python, HTML, HTML5, CSS, JavaScript, Bootstrap, MySQL, Django.
Technologies: Git & GitHub, Visual Studio Code, Jupyter Notebook.

CERTIFICATIONS

Python Full-Stack | Trainee
Codegnan Destination   Jul 2024 - Dec 2024
                                                                 Vijayawada, India

- Developed and enhanced full-stack web applications using Python and modern web technologies as a Python Full-Stack Trainee.
- Generated projects that effectively integrate with Front-End, Back-End Technologies, and Database, showcasing full-stack development abilities. (Technologies Used: Python, HTML, CSS, JavaScript, Bootstrap, MySQL)

CO-CURRICULAR ACTIVITIES

- Member of the Zetabetye Coding Club, involved in technical learning sessions and programming activities.
- We instruct students in various courses such as Python, cybersecurity and award credentials that will be beneficial to them in the future.