Chengalva Yamini

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○ Yamini

🔗 Personal Portfolio

Profile

Aspiring to secure an entry-level Software Engineer position in an innovative firm that values analytical and technical expertise. Passionate about building real-time applications, optimizing performance, and creating seamless user experiences. Eager to contribute to the company's success while gaining hands-on experience, continuous learning, and professional growth.

Education

JB institute of enginerring and technology Hyderabad
BTECH
- Computer Science and Engineering | GPA: 8.3

Sri chaitanya junior college Hyderabad
INTERMEDIATE
- MPC | GPA: 8.76

Skills

- Programming language : Python.
- Web Development : HTML, CSS, JavaScript.
- Software Tools : VSCode, Jupyter Notebook, GitHub.
- Databases : SQL (Basics).
- Operating Systems : Windows, Mac.

Projects

Online code editor
Node.js, Express, WebSockets

- Built a real-time collaborative code editor using Node.js, and WebSockets, enabling multiple users to write and edit code simultaneously.
- Implemented live code synchronization, ensuring instant updates across all connected users with minimal latency.
- Developed a scalable backend to manage user sessions, and real-time communication efficiently.

Personal Portfolio
HTML, CSS, JavaScript
LINK 🔗

- Developed a personal portfolio website to showcase skills, resume, and achievements.
- Utilized HTML, CSS, and JavaScript for a clean and interactive user interface.
- Designed a clean, interactive user interface with a focus on usability and visual appeal without relying on any frameworks.

Certificates

- Python Bootcamp - Udemy Basics to advanced Python, NumPy, and Pandas.
- Full-Stack Development - Udemy HTML, CSS, JavaScript, React.js, Node.js.
- CSS Bootcamp - Completed CSS Bootcamp, mastering CSS for responsive web design and modern UI development

Strengths

- Quick learner, adaptable to new technologies.
- Time management skills from balancing coursework.
- Strong communication and teamwork from group projects.
- Meeting deadlines and organizing workflows.