Jami Harshavardhan

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Profile

- Strong foundation in data structures and algorithms, with proficiency in Python, C++, and Java.
- Hands-on experience in web development using HTML, CSS, JavaScript, React.js, Node.js, and SQL.
- Passionate about problem-solving and eager to contribute to impactful projects while collaborating in Agile teams.

Education

B.TECH - Computer Science And Engineering
Vignan's Institute of Information Technology ⎘
2022/09 – 2026/04 | Vizag, India |
CGPA: 8.48

Professional Experience

Web Developer Intern | Octanet
2024/05 – 2024/06 | Remote

- Developed and deployed responsive websites using HTML , CSS , and JavaScript , ensuring cross-browser compatibility and optimal performance.
- Collaborated with a cross-functional team to achieve seamless UI / UX design and functionality.
- Contributed to successful project completion by focusing on user-centric interfaces , writing clean , high-quality code , and following Agile development practices.

Skills

PROGRAMMING:

C , C++ , Python , Data Structures.

WEB DEVELOPMENT:
HTML , CSS , JavaScript , Tailwind-css , React.js , Node.js , Express.js , EJS , API's , SQL.

Course

- Python programming
- web development technologies

Projects

Prosthetic Arm Development
In my first year, I collaborated with professors and seniors to design and build a prosthetic arm, enhancing my hands-on experience in robotics and teamwork. This project involved prototyping, mechanical design, and integration of various technologies.

Netflix Clone ⎘
Developed a front-end Netflix clone using React.js, implementing user authentication with django to manage user sessions securely.

Rental House Finder: ⎘
Developed a web application using React.js, Node.js, and Express.js to search for rental houses by location, integrating Google Maps API for location-based search and SQL for database management.

Achievements

BUILD Program Selection
In my first year, I developed a prosthetic arm, which led to my selection for the prestigious BUILD Program at ITIC, IIT Hyderabad. This opportunity enhanced my hands-on experience in robotics and opened doors for further innovation and collaboration.

Vista Tech and Hackathon Participation
Attended Vista Tech, where I participated in two hackathons and a 2-day event, significantly expanding my network and gaining exposure to diverse and innovative projects.

Languages

English

Telugu

Hindi

Interests

Problem-solving, Competitive Programming, Drawing, Reading books, Sudoko, Cricket.