VISHNU VARDHAN JANGAM

Mobile: +91 7989006946, **Email:** vishnu.jangam117@gmail.com
LinkedIn: https://www.linkedin.com/in/vishnu-vardhan-jangam-a04550258/
GitHub: https://github.com/vishnugitit
Portfolio: https://vishnugitit.github.io/Portfolio/

PROFILE SUMMARY

Enthusiastic fresher with a foundational understanding of Python, React.js, HTML, CSS, and JavaScript, eager to apply these skills in frontend development. Actively learning to build responsive and user-friendly interfaces while exploring frameworks like Node.js to enhance functionality. Focused on improving problem-solving skills through best coding practices and gaining hands-on experience with version control systems like Git. Committed to collaborating with teams to bring designs to life and continuously improving in a fast-paced development environment.

EDUCATION

- B. Tech (Computer Science and Engineering - IOT)
- **Visvodaya Engineering College (JNTUA)**   **2020-2024**

EXPERIENCE:

- **Web Developer Intern, Teachnook | Bengaluru, Karnataka**   **MAY-JUNE, 2023**
  - Part of Web development team working with JavaScript, SQL, NodeJS, Git, GitHub, Frameworks and Worked on Development based team Project.
  - Testing a demo social media app of Weboin company and providing different test reports.

- **Software Developer Intern, Codegnan | Hyderabad, Telangana**   **FEB-MAY, 2024**
  - Part of Data analysis team working with MS Excel, Python and Worked on Developed based team Project.

PROJECTS.

- **Neaty Food Website | HTML, CSS, Bootstrap**
  - Developed a responsive food delivery website focusing on modern design and usability. Leveraged Bootstrap's grid system and components to create a visually appealing layout with enhanced responsiveness.
  - Designed interactive features like a user-friendly menu to improve the browsing experience. Ensured cross-browser compatibility and implemented clean, maintainable code for seamless functionality.
- **H&M Fashion APP | HTML, CSS, Bootstrap, JavaScript**
  - Developed a responsive Fashion Recommendation APP integrating the H&M API.
  - The app offers product recommendations, styling tips, and search functionality, allowing users to explore fashion items like clothing and accessories.
  - Features include filtering options, a favorites section, and a user profile for managing preferences and saved items. Ensured a user-friendly interface with responsive design and seamless interaction.

TECHNICAL SKILLS:

- Programming Languages: C, Python
- Front-End Technologies: HTML, CSS, JavaScript, React JS
- Frameworks: Bootstrap
- Database: MYSQL
- Developer Tools: VS Code, Git, GitHub

SOFT SKILLS

- Flexibility
- Problem-solving
- Adaptability
- Communication

CERTIFICATIONS

- Certified in Java, Professional Certification by Career Ninja.
- Certified in Cloud Computing Professional Certification by NPTEL
- Certified in IOT, Professional Certification by APSSDC.
- Certified in Industrial IOT (4.0) Professional Certification by NPTEL.