

Ganesh Pendyala

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Technical Skill

- Programming:
- 1. JavaScript
 - 2. HTML
 - 3. CSS

- OS:
- 1. Linux
 - 2. Windows

- Core Competencies:
- 1. React JS
 - 2. Node JS
 - 3. Express JS
 - 4. Three JS
 - 5. MongoDB
 - 6. MySQL
 - 7. Jest

- Tools & Methodologies:
- 1. JIRA
 - 2. Agile
 - 3. Vs Code
 - 4. Git

- Office Tools:
- 1. MS Office
 - 2. Google Suite
 - 3. UML Diagrams

Interpersonal skills

- 1. Team Player
- 2. Cross-team collaboration
- 3. Critical Thinker
- 4. Decisive

Education

- 1. MBA - HR: Telangana University (22' - 24')
- 2. BCTCA: Osmania University (17' - 20')

Languages:

- 1. English (Exp)
- 2. Hindi (Exp)
- 3. Telugu (Exp)
- 4. French (Beg)

Hobbies & Interests:

- 1. Traveling
- 2. Culinary
- 3. Swimming

Analytical and detail-oriented aspirant with a flair for problem analysis and innovative solutions. Enthusiastic about translating business requirements into technical innovations. Committed to enhancing operational efficiency through collaboration and dedicated to delivering high-quality results while continually striving for excellence.

Experience: Mobius by Gaian Solutions

Role: (June 23' onwards)

- 1. Designed algorithms and wrote efficient code, ensuring seamless software integration.
- 2. Managed software deployment, troubleshooting, and upgrades based on user feedback.
- 3. Orchestrated the software development life cycle, prioritizing tasks and conducting testing.
- 4. Enhanced products through collaboration with teams and vendors, addressing user needs.

Achievements:

iZak: Software Update and Home Automation as a Service

- 1. Spearheaded the development of SUHAaaS, a cutting-edge Broadcast app for Software Update and Home Automation, leveraging technologies such as IOT, MQTT, JavaScript, React JS, HTML5, CSS3, REST APIs, and MySQL.
- 2. Engineered a user-friendly interface for smart device control, seamlessly integrating functionalities for software updates through broadcast internet, showcasing proficiency in front-end development and crafting sleek UI components with a Low code platform (Monet).
- 3. Applied strong JavaScript skills to optimize application functionality, ensuring efficient and responsive performance for end-users, while upholding high-quality coding standards, emphasizing abstraction and clean coding practices throughout the development process of SUHAaaS.

Monet 2.0: Low-code (or no-code) platforms simplify creating user experiences by minimizing manual coding through easy-to-use features.

- 1. Contributed significantly to the development and maintenance of the Monet2.0 frontend using Vue.js, Quasar, and MySQL, ensuring efficient data management.
- 2. Engineered secure RESTful APIs with robust authentication, and played a key role in Jest unit testing for backend code resilience.
- 3. Collaborated seamlessly with cross-functional teams, optimizing integration and upholding craftsman practices for high-quality, collaborative development.

Academic Achievements:

- 1. Contributed to the development and design of the software page for cult.fit, a comprehensive health and fitness company specializing in digital and offline experiences encompassing fitness, nutrition, and mental well-being. [Explore the project: [cultfit-two.vercel.app](#)]
- 2. Developed and designed the homepage and hotel's page of Expedia, showcasing web development skills and knowledge in an individual project. [Explore the project: [Expedia.netlify.app](#)]