

GURU GANGADHAR REDDY

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CAREER SUMMARY

Detail-oriented web developer skilled in creating seamless user experiences and efficient web applications. Proficient in front-end and back-end technologies including HTML, CSS, JavaScript, React, and Node.js. Experienced in user experience design and performance optimization. Proven track record of delivering high-quality, scalable solutions for startups and mid-sized companies. Passionate about innovative web solutions and driving user engagement.

SKILLS AND STRENGTHS

Front-End Development: Basic understanding of **React**, **Vite**, and **Bootstrap** for creating interactive and efficient user interfaces. Intermediate in **HTML**, **CSS**, and **JavaScript** to build responsive web applications.

Back-End Development: Familiar with Node.js for server-side development, including RESTful APIs and handling asynchronous operations. Experience in **MySQL** for database management, including querying and data modeling.

Version Control: Basic proficiency with **Git** and **GitHub** for source code management and collaboration.

Internet of Things (IoT): Foundational knowledge in **IoT** systems and integration.

Image Processing: Basic experience with **MATLAB** for image processing tasks.

Office Productivity: Proficient in Microsoft Office Suite, including Word, PowerPoint, Excel, and Outlook, for project management and documentation.

STRENGTHS

» Team Collaboration Adaptability Communication Analytical Thinking

PROFESSIONAL ACCOMPLISHMENTS

Project Leadership and Competition Success:

Led a team to develop a CNC mini printer, achieving first place at a national-level tech fest at the Year of 2022 in AITS -TPT

Video Editing and Advocacy:

Created and edited a video promoting women's empowerment, earning first prize at a competition hosted by AITS TPT.

Ambassadorial Role:

Represented ProWork as a campus ambassador at AITS -TPT, promoting startup initiatives and fostering campus engagement.

Certifications:

Certified in SQL using MySQL, demonstrating proficiency in database management and querying techniques. Completed the Introduction to Web Development course with HTML, CSS, and JavaScript, certified through edX and IBM, enhancing web development skills and understanding.

WORK HISTORY

Virtual Internships:

- » **Slash Mark, Virtual Full Stack Web Developer Intern**
May 2024 - July 2024

Developed and maintained virtual web applications using HTML, CSS, JavaScript, and Node.js. Implemented front-end designs and back-end functionalities to enhance user experience.

- » **Salesforce Developer Intern, Virtual**
November 2023 - January 2024

Assisted in customizing and developing solutions on the Salesforce platform remotely. Collaborated with teams virtually to integrate Salesforce applications with existing systems.

- » **Mini Project: Student Registration System, AITS TPT Campus Requirement Taring Project**

- ♦ Developed a virtual student registration system using React for front-end development to create a dynamic user interface.
- ♦ Utilized MySQL for database management and Eclipse for connecting with the database.
- ♦ Used Postman for API testing and integration to ensure seamless communication between front-end and back-end components.

Tools & Languages:

| Front-End Development | Back-End Development | Version Control | Hardware | Other Tools and Platforms |
|--------------------------------------|----------------------------|-----------------|---------------------------|---------------------------|
| HTML , CSS, JavaScript | Node.js | Git | MATLAB | Eclipse |
| React | Database Management- MySQL | GitHub | Tinker cad | AWS |
| Vit, Bootstrap (basic understanding) | | | NI Multisim, CCS, Dos-Box | |

Languages: #C, Python, Java, #C++

EDUCATION

B. Tech, Graduation Year (2025), Annamacharya Institute of Technology & Sciences: Tirupati

GitHub Profile - github.com/21AK1A0427