

MALLIKARJUN BRUNGI

DEVELOPER

CONTACT

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SKILLS

- Proficient in Programming Languages: Python,Java,JavaScript.
- Skilled in Frameworks: Angular,react
- Testing Tools: selenium
- Dev-OpsTools: Docker,Jenkins
- Platforms: Googlecloud, AWS
- Proficiency in Project Management: Demonstrated strong organizational skills and hands-on project management abilities.
- Strong Analytical Skills: Proficient in problem-solving and debugging
- Exceptional Soft Skills: Effective communication and adept at multitasking

EDUCATION

Audisankara College Of Engineering and Technology
B.tech in Electrical And Electronics
2019-2023 with CGPA 7.0

COURSES

- Practical Git&Github Bootcamp.
- Web Frameworks Essentials
- LLM Models Overview
- Gen AI

LANGUAGES

English
Hindi

PROFILE

An aspiring Web Engineer with a B.Tech degree in Electrical and Electronics, eager to contribute to cutting-edge cloud and machine learning projects. Currently seeking an entry-level position to upgrade my technical skills and grow within a dynamic organization.

PROJECTS

AI Product Analyzer

- Developed a responsive React.js application with Material-UI for creating electronic product descriptions. Implemented user input forms, dynamic content rendering, Node.js/Express.js server for API requests, and MongoDB for storing data.

Smart Home Automation System

- Created a smart home automation system by combining Angular and React, linked with an Arduino microcontroller.
- Designed a user-friendly web interface (Angular) for remote control of home devices and a real-time sensor data dashboard (React) for Arduino.
- Incorporated essential features like device control, temperature tracking, and alert notifications.
- Demonstrated proficiency in web development (Angular, React) and basic understanding of embedded systems through this project.

WORK EXPERIENCE

Junior Web Developer(Intern)
Artificial Learning Systems, Bangalore.India
[2023-2024]

Assisted in developing Artelus website's home page using Angular, created responsive components, integrated RESTful APIs, optimized performance, collaborated with team members, utilized Git for version control, and engaged in code reviews.

SKILL MATRIX

Technical Expertise

Innovation

Efficiency

