

BHUVANESWAR NAIDU GORIJALA

+91 6301367404 | bhuvaneshwarnaidu26@gmail.com | linkedin.com/in/bhuvaneshwar-naidu-gorijala | Portfolio

SUMMARY

Full-stack developer with experience in MERN stack development, complemented by 2+ years of professional background at AWS managing critical systems and infrastructure. Strong foundation in React.js, Node.js, and modern web technologies combined with proven expertise in system reliability and documentation. Demonstrated success in developing scalable applications and maintaining high-availability systems. Eager to contribute technical expertise and problem-solving abilities to drive innovative software solutions and organizational growth.

TECHNICAL SKILLS

Frontend Development: React.js, Redux, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, Material UI

Backend Development: Node.js, Express.js, MongoDB, RESTful APIs, Socket.io

DevOps & Cloud: AWS Cloud, Docker, Jenkins, Nginx, CI/CD

Programming: C, C++, Python, SQL

Infrastructure: Critical Facility Management, System Monitoring, High Availability

Tools & Others: Git, VS Code, Postman, npm, Linux, Shell Scripting

PROFESSIONAL EXPERIENCE

Amazon Web Services (AWS)

Aug 2022 – Apr 2024

Data Center Engineering Operations

Hyderabad, India

DCIM & Technical Systems:

- Contributed to DCIM tool implementation for infrastructure monitoring
- Assisted in developing and maintaining web-based dashboards for facility monitoring
- Created and updated technical documentation and wikis using web technologies
- Collaborated with technical teams on monitoring system improvements
- Helped streamline data visualization for operational metrics

Infrastructure Operations:

- Led cross-functional teams in implementing infrastructure improvements, ensuring zero-downtime deployments
- Managed critical facility operations with focus on high availability and security standards
- Developed and maintained technical documentation for operational procedures
- Coordinated with vendors and internal teams for seamless infrastructure updates

Amazon Web Services (AWS)

Feb 2022 – Jul 2022

Data Center Engineering Operations Intern

Hyderabad, India

- Assisted in developing user interfaces for internal tools using JavaScript
- Contributed to documentation and standard operating procedures
- Participated in infrastructure monitoring and maintenance activities

PROJECTS

DataCenter Infrastructure Management (DCIM) Tool

- Contributed to monitoring dashboard improvements using JavaScript and basic web technologies
- Helped implement data visualization for infrastructure metrics
- Created technical documentation and wikis for operational procedures

Personal Projects & Contributions:

- Built scalable e-commerce platform with complete user authentication and payment integration
- Developed GitHub repository analytics dashboard with real-time search capabilities
- Created social media application featuring real-time updates and content management
- Technologies: MERN Stack, Redux, Tailwind CSS, REST APIs, Socket.io

Infrastructure Projects at AWS

- Implementation of interlock for rolling shutter and loading dock for safe operation
- Created and maintained Datacenter Wiki's for server racks and infrastructure
- Managed facilities and vendor relationships for operational efficiency

EDUCATION

Full Stack MERN Development Bootcamp <i>Intensive training in modern web development</i>	July 2024 – Nov 2024 <i>Completion Certificate</i>
CMR College of Engineering and Technology <i>Bachelor of Technology</i>	Hyderabad, India <i>CGPA: 8.3/10</i>
Narayana Jr College <i>Intermediate</i>	India <i>Score: 97.6%</i>
Oxford Public School <i>SSC</i>	India <i>CGPA: 10/10</i>