

SUGALI RAHUL NAIK

Continuous Learner

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[Linkedin](#) | [GitHub](#) | [LeetCode](#)

EDUCATION

Ballari Institute of Technology and Management
Electrical and Electronics Engineering Bachelor of Engineering
CGPA: 8.51

Ballari, Karnataka, India
Nov 2022 - June 2026

Sri Venkateswara Junior College
MPC Intermediate
Percentage: 65.8%

Rayadurgam, Andhra Pradesh, India
2019 - 2022

Sree Vinaya Sree Vidya Nikethan E/M High School
Degree in SSLC
Percentage: 93%

Rayadurgam, Andhra Pradesh, India
2019

EXPERIENCE

EZ Trainings & Technologies | Python Programming Intern BITM | April 2024 - May 2024
Completed a 3-week intensive internship focused on Python programming, solving over 30+ coding challenges and building 2 mini-projects related to server-side development. Collaborated with peers and industry mentors in structured sessions to enhance performance in backend logic design, resulting in 30% improvement in code efficiency using optimized algorithms and data structures.

SKILLS

Programming Languages: Java, Python, HTML, CSS, JavaScript
Libraries/Frameworks: Bootstrap, Express.js, Node.js
Tools / Platforms: VS Code, Git, GitHub
Databases: MongoDB, SQL

PROJECTS / OPEN-SOURCE

Movie Ticket Booking and User Authentication | [Link](#) *Python and OOP concepts*
Built a CLI-based system integrating user authentication and movie ticket booking functionalities. Leveraged OOP concepts to create a structured sign-up/sign-in process, enabling users to securely register and log in. Designed an interactive interface for movie selection (city, theater, screen type, timing) and dynamic seat allocation using real-time seat availability tracking. Highlights include modular code structure, data persistence for user credentials, and error handling for invalid inputs.

Personal Portfolio Website | [Link](#) *HTML & CSS*
Implemented a personal portfolio website to showcase my skills, and achievements as a web developer. Created a clean, responsive interface using HTML and CSS to ensure optimal viewing across devices. Features include dedicated sections for education, experience, and project highlights, as well as a contact section for networking opportunities. The project showcases strong skills in front-end development, user-centric design, and version control with GitHub.

JobStack - AI-Powered Job Portal Platform | [Link](#) *MERN, Mongoose, Vite, Axios, NLP, Bcrypt*
JobStack is a comprehensive job portal platform connecting recruiters and applicants with integrated AI-powered security features. The system employs natural language processing for real-time fraud detection, analyzing communications using pattern recognition and keyword matching to identify payment scams, inappropriate content, and suspicious activities. AI algorithms calculate risk scores, perform sentiment analysis, and generate automated alerts, ensuring secure recruitment interactions while providing intelligent job matching and application management capabilities.

CERTIFICATIONS

- Basics of Python - [Hackerrank](#)

- Python Programming - **EZ Technologies**
- Intro to Git & GitHub - **Coursera**
- SQL and Relational Databases 101 - **IBM SkillsBuild**