

S. NANDA KISHOR

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SUMMARY:

Computer Science Engineering student with strong hands-on experience in software development, full-stack web applications, and AI-driven systems. Proficient in JavaScript, Python, Node.js, React.js, REST APIs, and MongoDB, with experience in building scalable backend architectures and intelligent automation platforms. Demonstrated ability to design, develop, deploy, and optimize applications. Actively seeking Software Developer roles to work on real-world, high-impact systems.

PROJECTS & EXPERIENCE:

AI BUILDER – Multi-Agent AI Automation System

Node.js, Express, LLM APIs, Workflow Orchestration

- Architected a multi-agent automation platform to execute complex workflows through task decomposition
- Engineered intelligent agent coordination with retry logic and structured outputs
- Integrated LLM APIs for automated research, report generation, and content creation
- Developed RESTful backend services and responsive frontend interfaces

AI-Powered Resume Parser & Evaluator

Python, FastAPI, NLP, LLMs, Google Gemini

- Built an AI-driven system to extract structured data from resumes and job descriptions
- Implemented hybrid matching using TF-IDF, fuzzy matching, and semantic similarity models
- Generated resume relevance scores, skill gap analysis, and improvement recommendations
- Designed a dashboard for uploading resumes, filtering results, and exporting reports

Real-Time Driver Tracking System

React Native, JavaScript, Axios, WebSocket

- Built a React Native (Expo) application to monitor driver location in real time, even when the app is inactive
 - Integrated REST APIs and WebSocket for smooth data transfer and instant updates
 - Implemented local storage to handle network interruptions and ensure data consistency
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TECHNICAL SKILLS:

Programming Languages: JavaScript, TypeScript, Python, Java

Frontend: React.js, HTML5, CSS3, Tailwind CSS, Redux

Mobile: React Native

Backend: Node.js, Express.js, REST APIs, Socket.io

Databases: MongoDB, SQLite, Mongoose, Schema Design

AI & NLP: LLM APIs, NLP, TF-IDF, Semantic Similarity,

Google Gemini

Cloud & DevOps: Docker, Google Cloud Run

Tools: Git, GitHub, Postman, Figma

SOFT SKILLS:

Problem Solving | Analytical Thinking | Team Collaboration |

Communication | Time Management | Adaptability

EDUCATION:

B. Tech – Computer Science Engineering July 2024 – Present
Institute of Aeronautical Engineering, Hyderabad

Diploma – Computer Science and Engineering 2021 – 2024
Annamacharya Institute of Technology