

ROHAN KAVALI

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SUMMARY

Motivated software Intern with experience in coding, debugging, and testing applications. Strong problem-solving skills and proven ability to optimize functionality. Eager to contribute to software development projects while learning from top teams.

EXPERIENCE

Full Stack Web Development Intern
Eazy Bytes Software Sol (Mysore, India)

05/2025 – 07/2025

- Assisted in building and maintaining responsive web applications using React, Node.js, and MongoDB.
- Designed and implemented RESTful APIs for dynamic data handling
- Collaborated with a team to debug, test, and optimize application features.
- Contributed to both front-end UI/UX improvements and back-end functionality.
- Gained hands-on experience with Git, version control, and agile workflows.

Software Intern
Spoors Pvt.Ltd (Hyderabad, India)

05/2024 – 06/2024

- Supported the development of a React-based web application, contributing to both frontend and backend enhancements.
- Assisted & worked as a part of a team working on Creating Mobile Software
- Gained exposure to applied AI workflows and data processing pipelines in software systems.

EDUCATION

Bachelor of Science in Computer Science
Piedmont University, Demorest, Georgia

Dec 2026

- GPA: 3.5, Relevant Courses: Data Structures, Web Dev, Databases, Artificial Intelligence, Machine Learning, Algorithms

SKILLS

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|------------------|---|
| Languages | Python, Java, C++, |
| Tools/Frameworks | HTML, Django, Node., |
| Platforms | API Design, React. |
| Skills | Linux, Windows, MacOS |
| | Data Analysis, Applied Machine Learning, Algorithms, SQL, Graphic Design, Web Dev |

PROJECTS & ACHIEVEMENTS

Designed and implemented a Retrieval-Augmented Generation (RAG) pipeline integrating a Large Language Model (LLM) with a Pokémon dataset to create an intelligent chatbot. Engineered data preprocessing, vector embeddings, and semantic search using FAISS to enable precise entity retrieval and contextually grounded responses. Fine-tuned model prompts for domain-specific accuracy and deployed the system for real-time querying, demonstrating applied experience in LLM architecture, information retrieval, and end-to-end ML deployment.