Sriram Gnana Brahma sanath Kumar

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PROFILE

A detail-oriented and enthusiastic Computer Science graduate with a solid foundation in programming, data structures, and software development. Eager to contribute to technology-driven projects using skills in Java, Python, and machine learning. Quick learner with a passion for solving real-world problems through innovation and teamwork.

SKILLS

- **Languages:** Python, Java

- **Web Technologies:** HTML5, CSS3, JavaScript, React.js

- **Frameworks:** Spring Boot, Flask

- **Databases:** MySQL, MongoDB

- **Tools:** Git, VS Code, Postman, Supabase

INTERNSHIP

- **Full Stack Developer Intern**   Jan 2025 – Mar 2025
  Black Bucks Private Limited, Remote
  – Learn the concepts from start to end.
  – Built an Intelligent Q&A System with Spring Boot using Spring Boot
  – Collaborated in a team of 2 and delivered a working prototype within the deadline.

EDUCATION

- **Bachelor of Technology in Computer Science Engineering**   2021 – 2025
  Geethanjali Institute of Science and Technology
  GPA: 8.4/10

PROJECTS

Intelligent Q&A System with Spring Boot and Gemini API   [Spring Boot]

- Built a web-based Q&A system that uses the Gemini API to provide smart, automated answers to user questions.

- Created the backend with Java and Spring Boot, using RESTful APIs to manage user inputs and API interactions securely.

- Used modular design and JUnit testing to ensure scalability and reliability, with logging for easy debugging.

Interactive Image Search Engine   [React.js, JavaScript, API]

- Built an optimized image search engine with React.js and external API integration.

- Reduced response time to 200ms using React Hooks and improved pagination logic.

CERTIFICATIONS & COURSES

- Full Stack Development – AICTE (2024)

- Machine Learning – Coursera by Andrew Ng (2023)

- Spring Boot Crash Course – Udemy (2024)