

SIVA KIRLAMPALLI

Software Engineer | Full Stack Developer | Data Analyst

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🐙 github.com/sivakirlampalli 🔗 <https://portfolio-website-rho-eight-44.vercel.app/>

EDUCATION

Vishnu Institute of Technology, BTech in Computer Science	10/2022 – 04/2026 Bhimavaram, India
Vignan Cooperative Junior College, Senior Secondary (+2)	10/2020 – 05/2022 Vadlamudi, India
Sri Siddhartha High School, SSC	06/2019 – 05/2020 Alamuru, India

SKILLS

Languages — Python, SQL, Java, C, C++, JavaScript, TypeScript, **Databases** — NoSQL (e.g., MongoDB), SQL (e.g., MySQL, PostgreSQL), **Frameworks & Libraries** — React.js, Express.js, Pandas, NumPy, Scikit-learn, Matplotlib, **Web Technologies** — HTML, CSS, Node.js, **Tools** — Power BI, Git, VS Code, excel, PowerPoint, Cloud Platform Integration (CPI), **Domains** — Data Science, Web Development

PROFESSIONAL EXPERIENCE

AICTE, Java Full Stack Developer Trainee — AICTE (Remote)	01/2025 – 03/2025 India
<ul style="list-style-type: none">Completed certified training in Java Full Stack Web Development.Gained hands-on experience in Spring Boot, REST APIs, JSP, JDBC, and MySQL.Built mini-projects showcasing CRUD operations and responsive UI design.	

KEY ACHIEVEMENTS

Reliance Foundation Undergraduate Scholarship	
<ul style="list-style-type: none">Awarded for academic excellence and performance among top UG engineering students in India.	
Smart India Hackathon Finalist	01/12/2024
<ul style="list-style-type: none">Led a team of 6 to develop an automated forensic investigation tool, reaching the final jury round in a national-level competition.Designed a solution to parse social media data, capture full-page evidence, and generate structured reports for legal use.Presented the tool to the Ministry jury, showcasing its application in real-world digital forensics.	

PROJECTS

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CERTIFICATIONS

Smart India Hackathon Grand Finale
Recognized for leading a national-level team project solving a real-world legal investigation problem through automation.
Python Foundation - Infosys Springboard
Gained solid understanding of core Python syntax, functions, control structures, and basic OOP concepts.
Java Full Stack - Eduskills
Acquired proficiency in Java backend development, front-end integration, and database handling for full-stack applications.
Data Analytics and Visualization - Forage
Explored data cleaning, analysis, and visual storytelling using industry tools and methods applied to business case studies.