

Vinaya Sakepuram

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in <https://www.linkedin.com/in/vinaya-sakepuram-software-developer/>

Career Objective

Dynamic and motivated Computer Science graduate seeking a challenging role in a forward-thinking organization. Passionate about full-stack development, data-driven solutions, and emerging technologies like AI. A quick learner with strong problem-solving abilities, excellent communication skills, and a keen interest in innovation. Committed to continuous learning, collaboration, and delivering high-quality solutions in a fast-paced, growth-oriented environment. Eager to leverage technical expertise and creativity to contribute effectively to impactful projects.

Education

B. Tech (Computer Science and Engineering) Mother Theresa Institute of Engineering and Technology Percentage: 84%	Chittoor, India 2021 – 2025
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Intermediate Education (MPC) AP Model School & Jr College Percentage: 92.2%	Chittoor, India 2019 – 2021
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Secondary Education (SSC) AP Model School & Jr College Percentage: 95%	Chittoor, India 2018 – 2019
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Technical Skills

- **Programming Languages:** Java, Python, SQL
- **Web Technologies:** HTML, CSS, JavaScript
- **Frameworks & Tools:** Bootstrap, springBoot, Hibernate, Eclipse, VS code
- **Databases:** MySQL, Oracle
- **AI/ML:** Generative AI, Data Analysis, AI-driven Technologies
- **Version Control:** Git, GitHub

Internship

Tap Academy, Software Development Intern

Bengaluru, Karnataka
Jan2025 – Present

- Developing a project EdTech System - Empowering Learning with Technology to enhance digital learning experiences through interactive and intelligent solutions.
- Designing and implementing a scalable full-stack web application using HTML, CSS, Bootstrap, JavaScript, Java, SQL to enhance user experience.
- Building dynamic, responsive, and user-friendly interfaces to improve student engagement.
- Developing robust backend logic and APIs, integrating MySQL for efficient database management.
- Leveraging Git and GitHub for version control, ensuring seamless collaboration and deployment.

Projects

EdTech System – Empowering Learning with Technology

Ongoing

- Developing an EdTech System to enhance digital learning through interactive and adaptive solutions.
- Designing a responsive and user-friendly UI using HTML, CSS, JavaScript, and Bootstrap to improve student engagement.
- Developing a robust backend using Java, Spring, Hibernate ensuring scalability and security.
- Integrating MySQL for efficient data storage and management, optimizing data retrieval and performance.
- Leveraging Git and GitHub for version control and team collaboration.
- Technologies: HTML, CSS, Bootstrap, JavaScript, Java(Spring boot, Spring MVC, Spring Security), Hibernate, Mysql.

Certifications

- Full Stack Web Development – Jul 2023
- Python 101 for Data Science – Jan 2024
- Communication and Teamwork – Apr 2024
- Mastering Python – Aug 2024
- Fundamentals of Java Programming – Nov 2024

Extra-Curricular Activities

- Participated for the Accenture Innovation Challenge, focusing on Generative AI .
- Secured top rankings in college-level coding competitions, demonstrating strong problem-solving abilities.
- Volunteered in college technical and cultural fests, contributing to event management and coordination
- Participated in multiple online hackathons conducted by Unstop
- Participated in public speaking and group discussions, improving communication and leadership skills.

Languages

- Telugu - Native
- English - Proficient
- Hindi - Limited Working Proficiency

Hobbies

- Cooking
- Playing problem-solving games
- Capturing happy memories
- Enthusiastic about learning new technologies