

RACHAMADUGU HASINI

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SUMMARY

Second-year B.Tech Information Technology student with strong foundations in problem-solving. Hands-on experience in application development and active participation in hackathons and technical events, demonstrating teamwork and adaptability.

EDUCATION

B.Tech in Information Technology	2024 – 2028
Shri Vishnu Engineering College for Women, Bhimavaram	
CGPA: 8.84	

TECHNICAL SKILLS

Languages: Java, Python, C

Web Technologies: HTML, CSS, JavaScript

Frameworks & Tools: Spring Boot, React.js, MySQL, Git, GitHub, Firebase

Core Concepts: Data Structures and Algorithms, DBMS, Operating Systems

PROJECTS

ATM Simulation System	Aug 2025 – Sep 2025
<i>Java, Spring Boot, MySQL, HTML, CSS</i>	
<ul style="list-style-type: none">Built a full-stack ATM system supporting deposits, withdrawals, and balance inquiry.Implemented secure authentication and real-time transaction handling.	

GuideU – Student Mentorship Platform	Dec 2025 – Present
<i>React.js, Firebase, VS Code</i>	
<ul style="list-style-type: none">Developing a platform connecting students for academic and career guidance.Implementing secure authentication and real-time data handling using Firebase.	

CERTIFICATIONS

- Fundamentals of Java Programming — Coursera (2025)
- Introduction to Python — Infosys Springboard (2025)
- Java Basics for Beginners — Udemy (2025)
- Networking Essentials — Cisco (2025)
- Code Conquer (Coding Contest Participation) — IEEE CIS SVECW (2025)
- GDG Hackathon (TechSprint GDGoC'26 Hacks) — Participation Certificate (2026)

HACKATHONS AND ACTIVITIES

- GDG On-Campus Hackathon — Project development and Git workflows.
- Smart India Hackathon (College Level) — Team-based problem-solving.
- Failathon — Innovative problem-solving under constraints.