

RACHAMADUGU HASINI

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SUMMARY

Second-year B.Tech Information Technology student and aspiring software developer with strong foundations in Java, data structures, and full-stack web development. Hands-on experience building scalable applications using Spring Boot, React.js, MySQL, and Firebase. Actively participated in hackathons and technical events, demonstrating problem-solving ability, team collaboration, 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: React.js, Spring Boot, MySQL, Firebase, Git, GitHub

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

PROJECTS

Personal Portfolio Website

Jan 2026 – Feb 2026

React.js, HTML, CSS, JavaScript



- Designed and developed a responsive personal portfolio using React.
- Showcased projects, technical skills, certifications, and contact information.
- Implemented reusable components and modern UI practices.

ATM Simulation System

Aug 2025 – Sep 2025

Java, Spring Boot, MySQL, HTML, CSS



- Developed a full-stack ATM application supporting deposit, withdrawal, and balance inquiry.
- Implemented secure authentication and real-time transaction processing.

GuideU – Student Mentorship Platform

Dec 2025 – Present

React.js, Firebase



- Building a mentorship platform to connect students for academic and career guidance.
- Implementing Firebase authentication and real-time database features.

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) — IEEE CIS SVECW (2025)
- GDG Hackathon (TechSprint GDGoC'26 Hacks) — Participation (2026)

HACKATHONS AND ACTIVITIES

- GDG On-Campus Hackathon — Team-based project development and Git workflows.
- Smart India Hackathon (College Level) — Collaborative problem-solving.
- Failathon — Rapid ideation and innovative thinking under constraints.