Pathan Sabiya

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GitHub — LinkedIn — Portfolio

Profile Summary

Final-year B.Tech Computer Science student with strong foundations in frontend development, Java, and databases. Experienced in building responsive web applications and problem-solving using Java. Currently enhancing skills in Data Structures Algorithms and React.js to strengthen both backend logic and modern frontend development. Seeking opportunities to grow in a product-driven software environment.

Projects

- **Restaurant Website:** Developed a dynamic restaurant website with an interactive order form and rotating dishes section. Focused on user-friendly navigation, smooth animations, and responsive design.

- **CodeChef UI Projects:** Created a booking interface with structured tables and styled layouts for accessibility and clarity.

- **E-Commerce Frontend:** Built a responsive e-commerce site with product slides, search functionality, login form, and interactive menu cards. Designed intuitive UI to improve navigation and engagement.

- **Marksheet Website:** Designed and developed a marksheet generator website where users can input subject-wise marks. Implemented logic to calculate total, percentage, and pass/fail result dynamically using JavaScript. Styled with CSS for a professional "report card" look similar to real-world marksheets.

- **Java Simple Calculator:** Developed a console-based calculator using switch-case logic for basic arithmetic operations.

Education

B.Tech, CSE — Chalapathi Institute of Technology, Guntur   *Expected: 2026*
CGPA: 8.7
Intermediate (MPC) — Sri Chaitanya Junior College, Guntur   *2022*
Percentage: 80
SSC — Auxilium High School, Guntur   *2020*
Percentage: 98

Certifications

- Java Programming – Motive Institute

- Frontend Development (HTML, CSS, JS) – Coddy, Udemy, FreeCodeCamp

- SQL Fundamentals – Coddy

Technical Skills & Tools

Languages: Java, Javascript
Web Development: Html, Css, Javascript
Data Structures Algorithms: Currently practcing with java
Tools: Git, VS code

Soft Skills

Quick Learner — Team Collaboration — Communication — Problem Solving

Languages:

Telugu (Native) — English (Fluent) — Hindi (Intermediate)