Tejasvi Garg

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EDUCATION

SRM University — Modinagar
Master's in Computer Application — *June 2024 – May 2026*

SRM University — Modinagar
Bachelor of Science in Computer Science — *June 2021 – May 2024*

PROJECTS

Expensr | *React-Native , Firebase*   Link — June 2025 – Present
- Developed a full-stack mobile application using React-Native , JavaScript , UI libraries
- Integrated Firebase for auth and real-time database
- Calculating total balance and monthly summary
- A clean, responsive UI for better UX
- Enabled real-time sync and secured data handling

Personal Portfolio | *React.Js , Javascript , CSS*   Link — April 2025
- Developed and deployed a responsive personal portfolio website using React.js, styled with CSS, and hosted on Vercel
- Implemented smooth and elegant page animations using Framer Motion for an engaging user experience
- Integrated dark/light mode to enhance accessibility and user preference
- Showcased multiple projects with live previews, tech stack tags, and GitHub links
- Designed a mobile-friendly UI with section-based navigation (Home, About, Skills, Projects, Contact)
- Added a downloadable resume and interactive contact links for easy reachability

Sky Cast | *HTML , CSS , JavaScript , Api*   Link — May 2025
- Created SkyCast, a weather forecast web app using HTML, CSS, and JavaScript
- Integrated OpenWeather API to display real-time weather data
- Showed temperature, humidity, wind speed, and weather conditions
- Used fetch API to handle asynchronous data retrieval
- Designed a clean and responsive UI for all screen sizes
- Enabled search by city name with dynamic weather updates

Employee Management System | *React, JavaScript, Tailwind CSS*   Link — June 2025
- Built an Employee Management System using HTML, CSS, and Javascript
- Used localStorage to store employee data persistently on the browser
- Enabled CRUD operations (Create, Read, Update, Delete) for employee records
- Designed a clean and responsive UI for better usability
- Implemented search and filter features for quick employee lookup

TECHNICAL SKILLS

Languages: Java, SQL, JavaScript, HTML/CSS
Frameworks: React, Node.js, WordPress, React-Native
Developer Tools: Git, Github, Google Firebase, VS Code, Cursor Ai, IntelliJ
Libraries: FramerMotion , MUI Material , ReactNative- Chart-Kit

Achievements & Certifications   Link

Participated in College IT Hackathon organized by IT CLUB , Department of Computer Applications (2025), developed a Taxi Price Prediction Web App using HTML , CSS , JavaScript.