

# Tejasvi Garg

Creative and detail-oriented Web & Mobile App Developer skilled in React Native, React.js, JavaScript, and Firebase. Passionate about building fast, user-centric apps with clean UI, seamless UX, and real-time features.

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## EDUCATION

### SRM University

Master's in Computer Applications

Jun 2024 - May 2026

### SRM IST

Bachelor's in Computer Science

Jun 2021 - May 2024

## PROJECTS

### Expensr [🔗](#)

Jun 2025

- Built with React Native for smooth cross-platform mobile experience
- Secure email & password authentication using Firebase
- Real-time expense tracking with clean UI and data syncing
- Dark theme interface for better user focus and modern design
- Organize expenses by category with easy input and overview
- Visual analytics & charts to understand spending habits

### Employee Management System [🔗](#)

May 2025

- Developed using React.js for a fast and interactive web interface
- Employee data stored in browser localStorage for persistent sessions
- Email & password-based login system (mock/local validation)
- Add, update, and remove employee profiles with ease
- Manage departments, roles, and personal employee details
- Clean dashboard with employee statistics and filtering options

### SkyCast [🔗](#)

March 2025

- SkyCast is a responsive weather website that displays real-time weather data
- Search any city worldwide to view current temperature, conditions, and more
- Integrated with a weather API for live and accurate weather updates
- Built using HTML, CSS, and JavaScript.
- Mobile-friendly UI with clean design for better user experience
- Shows key data like temperature, humidity, wind speed, and weather icons

## SKILLS

HTML , CSS , JavaScript , React.js , SQL , Firebase , React Native , Git , Github

## CERTIFICATE

### IT- Hackathon [🔗](#)

Participated in a college-level Hackathon as part of a 4-member team, focusing on website development. Gained hands-on experience in collaborative coding, rapid problem-solving, and presenting innovative tech solutions. Received a certificate of participation for contributing to a functional prototype under time constraints.