Tejasvi Garg

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PROFILE

- Languages: C, C++, Dart, Javascript, Java, HTML, CSS,React
- Framework: React, Flutter UI, Material UI, Cupertino Design Flutter, Flutter Flame
- Technical Proficiencies: Android Development & Cross Platform, Software Development SDLC, Microsoft Office, Software Engineering, System Design Techniqu es, NoSQL Databases, Design, Content Management
- Developer Tools: Git/Github, Google Firebase, Figma Design

EDUCATION

SRM Institute of Science & Technology
Master's in Computer Application, Expected , May 2026

SRM Institute of Science & Technology
B.S., Computer Science, May 2024

Tagore Shiksha Sadan Inter College
10th & 12th Grade, High School UP Board, May 2021

PROJECTS

SRM Institute of Science & Technology - Github
Bubble Chat/University/Undergraduate Computer Science Final Project, December 2023

- Developed Bubble Chat is a Social Messaging Platform.
- Bubble Chat is a user interface design commonly used in messaging apps where messages are displayed inside rounded or rectangular speech bubbles.
- Use subtle animations for new messages, bubble resizing, and typing indicators to enhance interactivity without overwhelming the user.

Expense Tracker - Github
Tech Stack:- Flutter, Dart, Material UI, Google Cloud, Google Firebase, APIs Sept 2024– Present

- The app provides users with the ability to log and track their expenses in real-time, ensuring they stay up-to-date with their spending habits.
- Leveraging Flutter, Dart, and Firebase, the app ensures that user data is securely stored and accessible only to authorized users, providing peace of mind regarding sensitive financial information.
- The app uses the GetX library for fast and efficient state management, leading to smooth app performance.
- Designed with a clean and intuitive UI, the app offers a seamless experience, allowing users to easily navigate through features such as home, wallet, analysis, and profile.

Gambling Game - Github
Tech Stack:- JAVASCRIPT May 2024

- The Gambling Game is an engaging and interactive game developed using JavaScript. It allows users to play with artificial money against the computer, providing a safe and entertaining way to experience gambling.
- Users start with a set amount of artificial money.
- Uses JavaScript's random number generation to ensure fairness and unpredictability.

LEADERSHIP EXPERIENCE

SRM Institute of Science and Technology
Class Representative (CR), September 2021 – December 2023

- Acted as the elected Class Representative, responsible for fostering communication between students and faculty, organizing class events, and addressing student concerns.
- Facilitated discussions during class meetings to address academic and non-academic issues, serving as a liaison between classmates and faculty members.
- Collaborated with faculty and students to organize Events and class projects, promoting a sense of community and enhancing the academic experience.

CERTIFICATIONS

Google Digital Unlocked, May 2021

- Certified in Google Generative AI, demonstrating proficiency in Generative AI fundamentals, Neural Networks, Transformers, Generative Adversarial Networks (GANs).