

KHUSHI MEHTA

Computer Engineering student
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[LinkedIn](#) | [Github](#)

Passionate about continuous learning and growth, I strive to contribute to organizational development through effective learning initiatives, while honing my skills, broadening my knowledge, and fostering innovative ideas for meaningful impact.

EDUCATION

Fr. Conceicao Rodrigues College of Engineering	Jan 2022 - Present
B. E. Computer Engineering (Under Graduation) - SGPA: 8.78 till Sem 5	
Shri. Tikamdas Purushottam Bhatia College of Science	2020 - 2022
HSC(IT) - 78.83%	
Dhanamal High School	2020
SSC - 91.80%	

PROJECTS

Yojana Guide	2024-present
Developed a Government Schemes Chatbot by gathering data on Indian government schemes and training the LLAMA 2 model to answer Government Scheme related queries. Gained hands-on experience in training chatbot models and leveraging pre-existing models to enhance responses.	
Tech Stack: LLAMA 2, Python, Hugging Face Transformers, Google Collab	
Chardhaam Yatra Navigator	2024
Designed and developed an interactive and dynamic website for Chardhaam Yatra registration, allowing users to easily select from a variety of yatra packages."	
Tech Stack: HTML/CSS/JavaScript, Node.js, Express.js, MongoDB.	
Expense Tracker	2023
Practice Project: Developed a cross-platform Expense Tracker app, providing a seamless experience on Android and iOS with features like authentication, real-time database, cloud storage, Budget and Goal Formation, Expense and Savings Calculation, and Expense Visualization(Category-wise).	
Tech Stack: Flutter, Firebase.	

CO-CURRICULAR ACTIVITIES

Public Relations Head TEDxCRCE	2024-2025
Improving visibility in multiple channels such as websites , campus and social media platforms. Building and nurturing contacts with the media and key professionals.	
Jr. Event Head ACM CRCE	2023-2024
Assisted in planning and executing events, supporting senior event managers, and developing event-related skills under the guidance of experienced staff.	

SKILLS

Web Development: HTML/CSS/JavaScript, React.Js
Database: PostgreSQL, Firebase, MongoDB
Backend: Node.js, Express.js, Django
Android Development: Java, Flutter(Basic), XML

COURSES

Python for Data Science and Machine Learning Bootcamp - Udemy	Feb - June 2024
J. P. Morgan Chase & Co - Software Engineering Job Simulation - Forage	Jan 2025
Accenture North America - Coding: Development & Advanced Engineering Job Simulation - Forage	Feb 2025

ADDITIONAL

Soft Skills: Communication, Self-Motivated, Analytical Thinking, Goal Oriented, Attention to Detail Team Collaboration
Nimaya Cohort Attendee (by Navya Nanda Naveli and Samyak Chakraborty for Soft Skills and Self Awareness)
NSS Volunteer (1 year)
Participated in **Smart India Hackathon (SIH'24)**.