

ABOUT ME

Experienced in computer engineering and currently serving as the Chairperson at ACM-DBIT in Mumbai, I specialize in driving organizational excellence through standardized policies and effective team coordination.

Proficient in Frontend Web and App Development, I am known for successful initiatives such as RedLife and UniPay. Possessing strong communication skills, active listening abilities, and critical thinking, I thrive in dynamic environments, contributing meaningfully to the team and driving positive change.

EDUCATION

DON BOSCO INSTITUTE OF TECHNOLOGY

Mumbai, IN Dec 2021 - June 2025

Bachelor of Engineering in Computer Science
CGPA- 7.74 (Till Sem VI)

SACRED HEART SCHOOL

Isa Town, BH Sept 2006 - June 2019
Pearson Edexcel International GCSE
GPA - 3.30 of 4

EXPERIENCE

FORAGE VIRTUAL INTERNSHIPS

- TATA - Cyber Security Analyst
- AWS - Solutions Architecture
- BCG - GenAI
- WALMART - Advanced Software Engineering
- ACCENTURE - Development and Advanced SWE

PROJECTS

RedLife - A Blood Bank Management System

Technologies used: HTML, CSS, JS, MYSQL

Redlife connects blood donors with blood banks, allowing for scheduling appointments and checking blood product availability. Blood banks can update their inventory and receive low inventory alerts.

[Website link](#)

UniPay - A Virtual Payment System

Technologies used: FLUTTER, FIREBASE, APIs

UniPay is a virtual payment system for events, offering easy currency configuration, secure transactions, and powerful currency management tools.

[Install APK](#)

EXTRACURRICULAR

• Association for Computing Machinery - DBIT

CHAIRPERSON

May 2024 - Present

- Advising the Vice-Chairperson, offering guidance and mentorship to empower the team in accomplishing their objectives and nurturing a vibrant chapter community.

VICE - CHAIRPERSON

July 2023 - May 2024

- Successfully led and coordinated a diverse team of 40+ students, encompassing core, design, tech, and product development teams, fostering collaboration and achieving our shared goals.
- Teknack Gaming Studio featured in The Indian Express media and print article on 15th February, 2023. [Article link](#)
- Earned the "Outstanding Chapter Website" accolade at the ACM Student Chapter Excellence Awards 2023, securing a \$500 USD prize and an esteemed best-of icon. Gained recognition on the ACM website and inclusion in ACM MemberNet. | [May 25, 2023](#) [Awards link](#)

ASSISTANT SOCIAL MEDIA HEAD

Aug 2021 - July 2023

- Used social media analytics tools to evaluate performance and adjust content strategy.
- Researched trends and conducted multi-channel marketing across different social media platforms.
- Produced high-quality social content in line with brand voice and messaging.

• Teknack Gaming Studio-DBIT

HEAD, ORGANIZER

Aug 2021 - Present

- Orchestrated Teknack "2023" and "2024" by strategizing and overseeing diverse aspects of DBIT's ACM Student Chapter's Annual Technical Fest.
- Led and guided over 48 game developers through their training, ideation, and deployment phases, facilitating their game development journey.

SKILLS

Tools: Microsoft Excel, Word, PowerPoint, Android Studio

Languages: HTML, CSS, SQL, JS, Dart, C++

Technologies/Frameworks: Google Cloud, Firebase, Gradle

Soft: Leadership, Communication, Critical Thinker