

## EDUCATION

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• <b>Bachelor of Technology in Computer Science and Engineering</b>	2022-26
Vishnu Institute of Technology	CGPA: 8.85
• <b>Intermediate</b>	2022
Shine Junior College	97.80%
• <b>SSC</b>	2020
KBS High School	CGPA:10.00

## TECHNICAL SKILLS

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**Programming Languages:** Python,C, Core Java,HTML,CSS,JavaScript  
**Development Frameworks:** React.JS, React Native, Node.JS, Fast-API, Rest API  
**Databases & Tools:** Firebase, MySQL, Git, GitHub, VSCode, Figma  
**Soft Skills:** Communication, Leadership, Problem Solving, Quick Learner, Team Collaboration

## PERSONAL PROJECTS

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- Kissan Pay**  
Cashback and Marketing Platform for Farmers
  - Designed and developed a mobile-first platform to deliver instant cashback and personalized brand promotions to farmers on verified agricultural purchases.
  - Integrated secure user authentication and transaction tracking using Firebase Auth and Firestore to ensure data integrity and transparency.
  - Built backend REST APIs with Express.js and Node.js for handling reward workflows, user onboarding, and brand campaign management.
  - **Tech Stack:** React Native, Node.js, Express.js, Firebase (Firestore Auth), Gemini Flash 2.0
- commUnity**  
Web platform for city residents to connect, share local events, and manage clubs.
  - Engineered a responsive full-stack web application to enable city residents to create, manage, and join local clubs and community events.
  - Implemented user authentication, event registration, club membership features, and a searchable database of local reviews using Firebase and Firestore.
  - **Tech Stack:** ReactJS, Node.js, Express.js, Firebase (Firestore & Auth)

## CERTIFICATIONS

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- YBI Foundation:** Python Programming

## ACHIEVEMENTS

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- E-Cell Innovit:** Ranked in the top 3 out of 33 teams for developing an innovative tech-driven solution during Innovit, Vishnu Institute of Technology's entrepreneurship challenge.
- GDSC Hack-A-Tron:** Achieved top 10 placement among 100 teams in a 24-hour hackathon organized by Google Developer Student Clubs (GDSC); demonstrated skills in rapid prototyping and collaborative coding.
- Smart India Hackathon (2023, 2024):** Qualified at the college level for two consecutive editions of India's largest innovation competition, showcasing creative problem-solving and domain-specific knowledge.
- PIVOT Make-a-thon:** Led a multidisciplinary team of 4 to develop a tech prototype, securing 6th place out of 75 teams at the national-level Make-a-thon hosted by Vishnu Foundation TBI.