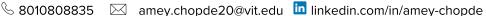
Amey Chopde





Score: 83%

EDUCATION

VISHWAKARMA INSTITUTE OF TECHNOLOGY, PUNE 2020 - 2024 **CGPA: 8.47** B-Tech in Information Technology 2018 - 2020 SHARDA VIDYANIKETAN, AKOLA **Score: 73%** 12th Standard 2018 SCHOOL OF SCHOLAR, AKOLA

PROJECTS

10th Standard

IMPECCABLE INDIA - A social App

- "Impeccable India" app: A versatile platform for sharing news and information.
- · Topics: Covers a wide range, including news, technology, innovations, politics, history, mysteries, and more about India.
- Interactivity: Allows users to interact and share their opinions on specific subjects.
- Comprehensive: Provides a holistic view of India's diverse aspects and interests.

ITCoin_TheCryptocurrency

- ITCoin_TheCryptocurrency: A blockchain-based cryptocurrency project.
- Features: Enables mining blocks and conducting transactions with the cryptocurrency.
- Objective: Aims to establish a secure and decentralized method for digital value and asset transfer.
- · Innovation: Harnesses blockchain technology for a modern approach to digital finance and exchange.

VIDEO REGENERATION USING IMAGE DIFFUSION MODEL

- Innovative Project: Developed a unique method for video editing.
- · Fusion of Techniques: Combines image diffusion models with frame interpolation for video enhancement.
- Objectives: Aims to produce high-quality video frames and incorporate computer-generated imagery.
- · Advancing Technology: Utilizes cutting-edge methods to push the boundaries of video editing and visual effects.

TECHNICAL SKILLS

Languages: Java, Python, SQL, HTML/CSS, JavaScript

Developer Tools: Git, GitHub, Decentralized application, Ethereum Technologies: Application Development, Web Development, Blockchain

EXTRACURRICULAR ACTIVITIES

SOCIAL MEDIA SECRETORY, V-EDC

I led a team in creating unique marketing and branding strategies. My focus on innovation and engagement consistently improved our online presence and market impact.

MARKETING VOLUNTEER, V-EDC

I played a key role in marketing their events. I used my creativity to help promote and support the successful execution of various events, which allowed me to learn and contribute to the organization in a meaningful way.

COURSEWORK

- · Data Structures and Algorithm
- OOPs

- Database Management Systems
- · Operating System