

## SKILLS

Programming Languages:	C/C++, UI/UX
Computer Engineering Core:	OOPS, DSA, Computer Network, Operating System
Tools & Platforms:	Git, GitHub, VS Code, Vm instance, Firebase, Figma, Canva
Frameworks & Libraries:	Node.js, MongoDB, CSS
Web Tech Stack:	Front-End, UI/UX Design, System Design, Deployment
Cloud Basics:	Google Cloud

## PROJECTS

### Suchi Tracker - Live

June 2023 – Aug 2023

- [GitHub](#) - *Code*
- Led full-stack development, integrating MongoDB and enhancing platform security.
- Payment supported.
- Redux used for global state management.

### Netflix - Live

Nov 2023 — Nov 2023

- [GitHub](#) - *Code*
- Netflix with GPT-powered content discovery.
- Multilingual support.
- Develop search powered by OPENAI GPT api.
- Redux ensures efficient state management, enhancing application stability and flexibility.
- ReactJS frontend delivers dynamic, responsive, and immersive content browsing across devices.

### YouTube - Live

Dec 2023 – Dec 2023

- [GitHub](#) - *Code*
- Crafted personalized video discovery with ReactJS & Redux Toolkit, boosting engagement with smart search.
- Implemented debouncing in search bar and reduce Api calls by 30%.
- Implement infinite scrolling.
- Performance Optimization Champion: Reduced load times & ensured smooth playback through efficient caching using Redux Toolkit.
- Development of infinite nested comments & live chat feature.

## EDUCATION

### LDRP Institute Of Technology and Research

Bachelor of Engineering in Computer Engineering

July 2021 — June 2023

Gandhinagar, Gujarat

### Dev international School

12th PCM-90.83

April 2019 — April 2021

Junagadh, Gujarat

## ACHIEVEMENTS

- Certified in python for data Science- NPTEL
- Participant in Smart India Hackathon
- Participant in SSIP
- Participant in Hacker rank 2.0