

## SUMMARY

As a dedicated and enthusiastic software engineer, I am committed to learning and exploring new technologies to solve real-world problems. Currently, I am focused on honing my web development skills and have good knowledge in C/C++, JavaScript, React, and web development using Express. With a strong academic background in information technology and a passion for innovation, I am excited to contribute to dynamic and challenging projects.

## EDUCATION

### B.Tech in Information Technology

Aug '22 - Present

#### Aditya Silver Oak Institute of Technology (SOU)

Ahmedabad, GJ

- CPI: 9.50

### Diploma in Information Technology

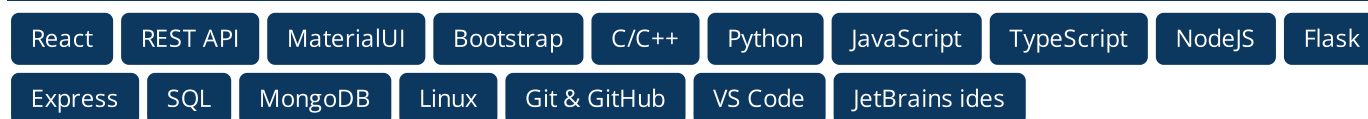
Aug '19 - May '22

#### R. C. Technical Institute (GTU)

Ahmedabad, GJ

- CGPA: 8.92

## TECHNICAL SKILLS



## PROJECTS

- **Community App** - Chatting application like Discord (Express/nodejs, mongodb)  
Creating a chat application using Socket.io for Bidirectional and low-latency communication, akin to Discord. It has secured authorization using JWT and will add OAuth 2.0 in future. [\[Front-end SourceCode\]](#) [\[Back-end API SourceCode\]](#)
- **Color Extractor** - Find top colors from images (FLASK/Python, PostgreSQL)  
*Developed a color extraction tool using FLASK/Python and PostgreSQL to identify top colors from images. It's a website where users can get colors from any jpg/png image they want, it uses image processing using NumPy.* [\[SourceCode\]](#)
- **Todo List** - Make Todo's and organize work (Flask/Python, PostgreSQL)  
*Created a Todo List application to organize work using Flask/Python and PostgreSQL a web application where users can securely login/register and make their todo list to complete their work on time* [\[Source code\]](#)

## CERTIFICATIONS

- [100 Days of Code Python](#)
- [Project Intern in Creart Solutions](#)

## LANGUAGES

- English
- Hindi
- Gujarati