

ROHIT CHOUHAN

FULL STACK DEVELOPER

CONTACT



+91-7974266346



Rohitchouhan201090@gmail.com



<https://github.com/RohitChouhan79>



<https://www.linkedin.com/in/rohit-chouhan-/>

SKILLS

- Node.js
- React Js
- Typescript
- JavaScript
- Express.js
- MongoDB
- HTML
- CSS
- Python
- C++ & C
- Passport
- Socket.io
- Multer
- Node-mailer
- Gsap
- PaymentGateway
- FramerMotion
- Firebase

EDUCATION

BACHELOR OF TECHNOLOGY

Technocrats Institute Of
Technology, Bhopal (2020 - 2024)

HIGHER SECONDARY EDUCATION (2020)

SECONDARY EDUCATION (2018)

CERTIFICATE

MERN-STACK WEB DEV
Sheryians Coding School

PYTHON
Sheryians Coding School &
Hakerank

PROFILE

Highly skilled Engineer specializing in ReactJS, Node.js, MongoDB, JavaScript, HTML, CSS, Python and Express.js, with a strong portfolio of exceptional projects. A creative problem-solver, committed to delivering seamless user experiences. Ready to elevate your team's success with expertise and innovation

PROJECTS

KEEP-NOTES

[See Repo.](#)

TECHNOLOGY:- REACTJS

Developed a React-based project enabling users to seamlessly capture and organize their notes, Similar like Google Keep app.

BLOG APP

[See Repo.](#)

TECHNOLOGY:- REACTJS, NODEJS, EXPRESSJS, MONGODB

Developed blog application using MERN stack. Implemented user-friendly features. Leveraged React for an intuitive front-end, MongoDB for efficient data management, Express for robust server-side functionality, and Node.js for scalable performance.

TASK MANAGER

[See Repo.](#)

TECHNOLOGY:- NODEJS, EXPRESSJS, MONGODB, JAVASCRIPT

Developed Task Manager using Node.js, Express.js, and JavaScript. Users effortlessly add, update, or delete Task details.

MERCHANTAPI

[See Repo.](#)

TECHNOLOGY:- NODEJS, EXPRESSJS, MONGODB, TYPESCRIPT

Developed MERCHANTAPI using Node.js, Express.js, and TypeScript. User can login and Add Merchant and filter Merchant.

SHOPIFY

[See Repo.](#)

TECHNOLOGY:- HTML, CSS, JAVASCRIPT

Engineered a website ShoPiFY Ecommerce website. Leveraging HTML, CSS, JavaScript, this project faithfully recreates the immersive design and captivating user experience of the original,

YOUTUBE DOWNLODER

[See Repo.](#)

TECHNOLOGY:- PYTHON

Developed a Python-based YouTube Downloader project enabling users to download videos & Music effortlessly. Utilizing Python's capabilities, the application provides a simple interface for users to input YouTube video URLs and promptly download.

INTERNSHIP

TCS-ION (1 MONTH)

AWS CLOUD INTERNSHIP(RAMRAJTECH)
(1MONTH)