

ROHIT GUPTA

Software Developer

As a software developer, I thrive on the challenge of solving complex problems and creating innovative solutions that drive business growth.

rohitg247@gmail.com

Mumbai, India

github.com/rohitg247

7666576956

SKILLS

ReactJS

in linkedin.com/in/rohit-gupta-454356170

NextJS

EDUCATION

B.Tech in Information Technology GH Raisoni Institute of Engineering and Technology, Pune

08/2020 - Present CGPA - 6.7

Diploma in Computer Engineering V.E.S Polytechnic, Chembur

06/2017 - 06/2019

Aggregate - 6.2

Python (08/2019 - 10/2019)

PERSONAL PROJECTS

FlawLess-Bricks | RealEstate Website | Link (05/2022 - 06/2022)

- Created a Full Stack Web Application utilizing NextJS, ReactJS, HTML, CSS, JavaScript and MongoDB.
- Designed a Real Estate App that enables users to browse through a vast selection of properties and make informed decisions.
- Incorporated Chakra UI components to enhance the UI/UX of the project.
- Utilized nextauth.js for establishing Role-Based Authentication and Rapid API to retrieve data for the project.

SVSR | Student Manage System (01/2019 - 02/2019)

- Built a full-stack application using PHP, HTML, CSS, and JavaScript.
- Employed Bootstrap components to enhance the UI/UX of the project.
- Utilized Xampp MySql Database to store student data for the project.

LANGUAGES

CERTIFICATES

+ JavaScript

Full Professional Proficiency Full Professional Proficiency

Python

Shopify

CSS WordPress

Full Professional Proficiency Full Professional Proficiency

Java HTML

Full Professional Proficiency Full Professional Proficiency

INTERESTS

Chess Running Cooking Reading

WORK EXPERIENCE

Web Developer

Nancens Enterprises

07/2022 - 01/2023

Mumbai

Achievements/Tasks

- Develop highly responsive UI components for web-based platforms.
- Utilized Shopify and Ruby on Rails to design and develop themes, landing pages, dashboards, and various dynamic pages.
- Enhanced search engine ranking through SEO techniques such as keyword research, on-page optimization, and link building.