

Rahul Negi

Full Stack Developer

An adept developer dedicated to creating cutting-edge JavaScript/TypeScript frameworks to deliver high-quality and innovative applications that meet today's dynamic technological landscape.



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New Delhi, India



github.com/RahulNegi065

SKILLS

Angular

React

Ionic

MongoDB

Express

Firebase

HTML

SCSS

Next

Material

LANGUAGES

English

Full Professional Proficiency

Hindi

Native or Bilingual Proficiency

INTERESTS

Front-end Development

Back-end Development

Full-Stack Development

Mobile App
Development

WORK EXPERIENCE

Full Stack Developer

Build With Innovation Pvt Ltd

06/2022 - Present

New Delhi, India

Tasks/Responsibilities

- To create flow of applications & establishing their data structure to ensure optimal performance and scalability on Firestore
- To create innovative, visually engaging, and fully responsive front-end designs for applications.
- To develop robust back-end logic for applications, ensuring seamless functionality and top-notch performance.

React Developer

ShellCode IT Services

01/2022 - 06/2022

Pune, India

Tasks/Responsibilities

- To deliver visually stunning and highly-functional front-end/UI that meet the specifications provided by the UI/UX team
- To integrate Firebase functionalities seamlessly into the front-end of applications

PERSONAL PROJECTS

Covid-19 Tracker (06/2021 - 09/2021)

- A fully responsive web application using React.JS, disease.sh API, and Material-UI design library to track Covid-19 statistics, including total cases, recoveries, deaths, and live cases. The application allows users to track data for individual countries or worldwide.

Android Chat App (07/2020 - 09/2020)

- An Android-based messaging application using Java, which leverages the power of Firebase Storage, Realtime-Database, and Authentication. The app provides users with a seamless and secure messaging experience, thanks to the robust backend infrastructure provided by Firebase.

EDUCATION

Masters of Computer Applications (MCA)

MRIIRS, Faridabad

2019 - 2022

Courses

- C++
- Android Development
- Advance Database Administration
- Python
- Data Communication & Network
- Cloud Computing

RESEARCHES

IoT & Blockchain together

Extensive research on the Internet of Things (IoT), and its inherent security challenges. Since IoT is widely considered one of the least secure technologies, there is a growing interest in exploring how it can be made more secure through integrating more robust technologies, such as Blockchain. This research delves into the potential of Blockchain to enhance IoT security, and whether the two technologies can work together to establish a more secure and reliable connection.