

# Harsh Saxena

Udham Singh Nagar, India

☎(+91) 8755688621 | ✉harhsaxenajii@gmail.com | 🏠harhsaxenajii-portfolio | 📄harhsaxenajii | 🔗harhsaxena | 🐦@harhsaxena

## Work Experience

### Baltra Home Appliances

Self Employed

Customer Service Manager

Started From July-2021

- Worked on solving the problem of customer and manage the CRM
- Hire technician for field work and also trained for the service on customer site
- Work with the company's employee and head of the company. Learn about the work flow of all these transitions of spare and services.

### Fuelcab

Remote

Web development Intern

December. 2021- January. 2022

- I have worked on a collaborated project and I learn about open-source contribution like branching in git and many more.
- I know about the fire store, firebase authentication and Realtime database.

### Fuelcab

Remote

Web development Intern

July. 2021- September. 2021

- Here I am working on the design and development of the complete site.
- I have learned React up to advance level like how to use context and Redux.
- I have improved my tech knowledge and try to get familiar with firebase and GitHub.

## Projects

### Shopping App

React.js, Node.js, Redux, MongoDB, Stripe

Shopping application with payment gateway

GitHub

- Developed an application using React.js, Node.js, and MongoDB as database.
- Learn about API integration and how to use third party API like Stripe

### Talkrr

React.js, Firebase

Real Time Chat Application

GitHub

- Designed a chatting website where we can connect with the whole user by just searching up their name using React Js, firebase and Firestore.
- Added Email authentication and real-time communication among the users.
- talkrr-rose.vercel.app

## Technical Skills

Strongest Areas

Data Structures, Web Development

Programming Languages

Java, JavaScript, C++, python

Libraries/Frameworks

React.js, Express.js, Next.js, Git, Node.js, HTML, CSS

Database

MongoDB, Firebase

Platforms

Vercel, GitHub Pages

## Education

Govt. Govind Ballabh Pant Institute of Engineering and Technology

Pauri, India

B-Tech in Computer Science and Engineering

sept. 2021 (pursuing)

Rana Pratap Inter Collage Khatima (Uttarakhand Board)

Uttarakhand, India

High School (Science) Score – 90.2%

Intermediate (PCM) Score – 88.2%