








# HARSH GAJJAR

## SKILLS

HTML · CSS · JavaScript · ReactJS ·  
NodeJS · ExpressJS · MongoDB · SQL ·  
C/C++ · Git · GitHub

## ACHIEVEMENTS

-  **AWS Academy Student**  
Certificate provided by AWS Academy (Cloud Foundation and Cloud Developing)
-  **Azure Certified (AZ-900 & AZ-104)**  
Certificate provided by Microsoft.
-  **Docker, Jenkins, Kubernetes**  
Certificate provided by KodeKloud
-  **Sql vs NoSQL**  
Certificate provided by scaler topics
-  **Runner-up in hackathon**  
Hackathon event organized by UCI.
-  **Participated in CodePie 2.0**  
Competitive programming contest in association with CodeChef.
-  **Solved 150+ leetcode problems**

## LANGUAGES

English  
Hindi  
Gujarati

## Full Stack Developer

☎ 8849718462 @ gajjarharsh201@gmail.com  
🔗 <https://www.linkedin.com/in/harsh-gajjar-61b48120b>  
🔗 <https://leetcode.com/gajjarharsh850/> ☆ <https://github.com/ha-rsh20>

## EDUCATION

- Information Technology** 2020 - 2024  
**Chandubhai S. Patel Institute of Technology (CHARUSAT-CSPIT), Anand**  
• CGPA: 8.78
- Higher Secondary and High School (GSEB & NCERT)** 2018 - 2020  
**Pooja Vidhyalaya, Ahmedabad**  
• Percentage: 81% and 67%

## EXPERIENCE

- Azure Trainee** 01/2024 - Present  
**UCI-India** Vadodara  
• As intern at UCI, Developing a .NET project with an SQL Server database. Geared towards deployment on the Azure platform, demonstrating understanding of cloud infrastructure. Azure Certifications.
- React Developer** 05/2023 - 06/2023  
**TatvaSoft** Ahmedabad  
• During my internship, I had the opportunity to deepen my expertise in React by developing a project.  
• Enhanced my knowledge by using MUI, Formik, Yup, Toastify, Axios, Bootstrap for developing project.
- React-Native Developer** 05/2022 - 07/2022  
**Raven Technolabs** Ahmedabad  
• Gained valuable experience in building cross-platform mobile applications using React Native during my internship. Developed a application by leveraging the power of React Native and Expo.

## PROJECTS

### Live-Chat Application

- A live chat application to share messages, files with others.
- Implemented Authentication System with OTP verification.
- Developed required REST APIs using Express.js and Node.js with Socket.io to implement live chat feature. Consumed APIs by developing responsive frontend using React.
- Tech Stack Used: Socket.io and Redux with MERN ( React with Redux for the frontend, NodeJS along with ExpressJS for the backend and MongoDB as Database)

### Video-Call application

- A video call application to communicate with others efficiently.
- Implemented Authentication System with OTP verification that includes password reset facility.
- Developed the required backend APIs using Express.js and Node.js and developed responsive UI using React.js that uses backend APIs.
- Tech Stack: Socket.io, Zego-Cloud with MERN ( React with Redux for the frontend, NodeJS along with ExpressJS for the backend and MongoDB as Database)

### VBook - Book management Application

- A book Management application where buyers can get books, sellers can add books, update/delete books that were added by them, admins can add users and make them admin, get user details.
- Developed backend APIs using Node.js and Express.js Used backend APIs in the React frontend. Implemented JWT to secure application and manage role wise access.
- Tech Stack: JWT, Redux with MERN ( React with Redux for the frontend, NodeJS along with ExpressJS for the backend and MongoDB as Database)