

MOHD ADIL HAROON QURESHI

FULL STACK DEVELOPER

Bandra (W), Mumbai - 50 | +91 9892125104 | qureshimohdadil1234@gmail.com | <https://adil-gureshi.vercel.app>

Github: <https://github.com/addiiiiiii>

Full Stack Developer skilled in React, Next.js (App Router), Node.js, Express, MongoDB, and Prisma. Experienced in building and deploying scalable web apps, admin panels, dynamic filtering systems, and real-time tracking solutions. Proficient in TypeScript, Tailwind CSS, ShadCN UI, and REST API design. Strong in database modeling, geospatial queries, and delivering seamless user experiences with end-to-end development and deployment.

SKILLS

HTML/CSS/Javascript	Next.js / React.js	MongoDB
Prisma	Node / Express / Flask / Django	Typescript
DevOps Fundamentals	Socket	Redis/Kafka

PROFESSIONAL EXPERIENCE

MERN Stack Developer (Internship)

Dec 2024 - Aug 2025

ZA Charity Feed Foundation - Mumbai, Maharashtra

- Developed full-stack web applications using Next.js for high-performance, SEO-friendly user interfaces, PWA and Node.js/Express for scalable backend APIs
- Developed **Serverless** APIs with Next.js API routes and Express, powering Flutter mobile apps with secure and efficient data delivery
- Used **MongoDB** and **Prisma ORM** for structured, type-safe data management and efficient database access
- Implemented real-time features like chat, notifications, and live updates using **Socket.IO**
- Managed deployments on **VPS** servers with tools like **CloudPanel** and **PM2**, ensuring stable backend operations
- Deployed applications on cloud platforms such as Vercel, Render, Railway and VPS with automated CI/CD workflows (**Jenkins**)
- Focused on writing clean, maintainable code with emphasis on high performance and seamless user experience across web and mobile platforms

PROJECTS

The Future Tech 2.0

College Tech-fest Project

Project link: <https://thefuturetech2.vercel.app/>

Developed the official website for The Future Tech 2.0 college techfest using Next.js, featuring fast server-side rendering, responsive design, and dynamic event management.

Sentimentix

Tensor Flow

Project link: <https://sentimentix.vercel.app/>

Analyze sentiment and rephrase sentences with Sentimentix. Improve your text with our advanced sentiment analysis and rephrasing tool.

The Heavens Perfume

Perfume Website

Project link: <https://the-heavens-perfume.vercel.app/>

Built The Heavens Perfume e-commerce website with full product management, integrated Razorpay payment gateway, and secure backend using TypeScript, Prisma ORM, and MongoDB. Ensured smooth product catalog handling and seamless checkout experience.

Ezy-English

Audio Call

Project link: <https://ezy-english.vercel.app/>

This web app, built with Next.js, aims to connect users for real-time English conversations while providing live transcription and grammar corrections. The project is still in progress, pending the integration of TURN and STUN servers for stable peer-to-peer communication.

Overlay-Stream

RTSP → HLS

Project link: <https://github.com/addiiilil/Overlay-Stream.git>

Overlay Stream works by converting RTSP into HLS (a browser-friendly format) with Flask as the backend and Next.js as the frontend. It leverages FFmpeg for the RTSP-to-HLS conversion and applies an overlay on the video such as text, images, or other elements with responsive precision.

Telepharma

RTSP → HLS

Project link: <https://github.com/addiiilil/TelePharma.git>

The platform connects patients to doctors through pharmacy devices, powered by a Node.js Express backend and a React frontend, with Firebase enabling real-time communication and push notifications. It's a revolutionary telemedicine solution where patients can consult doctors instantly and no registration needed, just walk in and connect.

EDUCATION

Bachelor of Science in Information Technology (B.Sc.IT) – 9.2 CGPA

2021 - 2024

University of Mumbai | Mumbai, Maharashtra

Junior College (12th) – 84%

2020 - 2021

R.D National College | Mumbai, Maharashtra

School (10th) – 72%

2018 - 2019

ST. Anne's High School, Bandra | Mumbai, Maharashtra

HOBBIES

- **Gaming** – I enjoy exploring different game genres which helps me stay creative and think strategically.
- **Web Development** – I love building interactive websites and learning new tech to bring ideas to life online.