

ADNAN S. HUSAIN

SOFTWARE ENGINEER

CONTACT

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 Nagpur, Maharashtra, India

SKILLS

Languages: JavaScript, TypeScript, Java, Python, C/C++, Dart

Full Stack Developer: Nodejs, Nextjs, Reactjs, GraphQL, Django, Spring, AWS, Firebase, CSS, Tailwind

Android Development: Flutter, Kotlin
Other: SQL, MongoDB, Docker, Figma

EDUCATION

SSC | 05/2019

**MSB Educational Institute |
Nagpur, Maharashtra**

Cleared ICSE Board examinations with 94.8%

HSC | 07/2021

**Taywade Junior College |
Nagpur, Maharashtra**

Cleared Maharashtra State Board examinations with 99.1 %

BTech | 01/2025

**Ramdeobaba College of
Engineering | Nagpur, Maharashtra**

Pursuing the Computer Science and Engineering course with a current CGPA of 9.67

PROFILE

I am a software engineer with expertise in machine learning and full stack development. My objective is to secure a career opportunity where I can utilize my training and skills, while making a significant contribution to the growth of the economy. I have a passion for technology and a strong background in developing intelligent systems using machine learning techniques. Additionally, I am proficient in multiple programming languages and frameworks, allowing me to build end-to-end web applications. I am a collaborative team player with excellent communication skills and a commitment to staying updated with the latest advancements in the field.

EXPERIENCE/ PROJECTS

Sensor Lifeline Project

GraphQL Backend Developer Intern

Dec 2022 | 23

- Typescript project using graphql and expressjs for providing backend service for POC project.
- Core features include: Sequelize dynamic models, Apollo GraphQL Server, JWT authentication, Authorisation using graphql-shields, Extensive Typescript Support, Docker for easier installation, Image Uploads Testing with Jest
- Designed and developed the project from scratch, got to learn deeply about backend development.

Scripthome Website

Full Stack Nodejs Developer

Jun 2022 | 23

- Built a fullstack webapplication, designed UX and database architecture.
- Implemented Search Engine Optimisation (SEO), focused on improving performance of front-end and scalability of the site.
- Learned about fullstack development, ability to design and develop responsive and user interfaces, and gained proficiency in multiple programming languages and frameworks.

POSITION OF POWER

Vice President at TBI RCOEM

Nov 2022 | 23

- Appointed at Vice president of technical team at TBI, RCOEM.
- Built the club website from scratch and implemented backend for the Incubation process.
- Worked together with the team to learn and grow together.

Web developer at GDSC RCOEM

Sep 2022 | 23

- Joined the Google developer student club in my college, RCOEM, to explore and meet talented individuals and expand my knowledge by organising multiple events for young learners.
- Rebuilt the club website front-end.
- Conducted multiple events varying from web-development, ui/ux, competitive programming, etc.