

Md Adnan Hussain

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PROFESSIONAL SUMMARY

Versatile & Result-oriented MERN-Stack Developer having an ambitious, keen-observing & team building personality. Experienced in multiple coding languages and domains such as Web Development, Competitive Coding, Cloud Computing, & much more.

EDUCATION

Bachelor of Engineering, Chandigarh University ≥ 2020 – present | Gharuan, India

Intermediate, Delhi Public School ☑ 2018 – 2020 | Ranchi, India

Matriculation, St. Thomas School ⊿ 2006 – 2018 | Ranchi, India

PROJECTS

GlideAway, Full-Stack Project

Mar 2024

A Full-Stack Project built on the MVC Architecture. GlideAway is a web application where users can list their rentals with their basic information and get Reviews from other users. Some Key Points about the Project are as follows:

- Built on the MVC Architecture.
- Built using NodeJs, Express & Mongo as primary tools.
- Used MongoDB Atlas as a database.
- Used Cloudinary as a Cloud Storage Solution.
- Hosted on Microsoft Azure.
- The complete source code can be found at GitHub \square .

English to Indian Language Translator, *JavaScript API* ≥ Nov 2023

This project is an API for language translation. Some key points are as follows:-

- Translates text from English to Hindi & Urdu.
- Uses Azure Cognitive Services to translate the text.
- Made using JavaScript, NodeJS & ExpressJS.

Spotify Clone, Web Development

Jul 2023

This project is a clone of the main page of Spotify.

- Source Code available on GitHub. ☑
- Made using HTML & CSS only.
- Used Font Awesome and Google Fonts.
- Completely Responsive Website i.e., can adjust its size according to the device screen size used.

Restaurant Management System, *Web Development* Mar 2022

This project allows users to browse through a variety of offerings from a particular restaurant & order it. Key points are: -

- Hosted on Microsoft Azure, provides an interactive frontend, displaying the variety of options a user can choose from.
- Complete Source Code available on GitHub \square .
- Uses HTML, CSS, JavaScript & PHP.
- Integrated with IFTTT to use IoT, which sends restaurant notifications when an order is placed.

TECHNICAL SKILLS

HTML | CSS | Bootstrap | JavaScript | NodeJS ExpressJS | EJS | Handlebars | Git/GitHub | Azure MySQL | MongoDB | ReactJS | PHP | Java | DSA Python | C++ | VSCode | Postman | Vite

INTERPERSONAL SKILLS

Leadership • Team Management • Time Management

Stress Resistance • Active Listening • Task Organizer

INTEREST & HOBBIES

Software Development | Web Development | Teaching Cloud Computing | Exploring New Technologies

COURSES

Delta Web Development, *Apna College* ☑ Nov 2023

Data Structures in Java, *Coding Ninjas* ☑ Feb 2023

Responsive Website Basics: Code with HTML, CSS, and JavaScript, *Coursera* ☑ Apr 2021

Python, Data Structures and Algorithm Using Python, NPTEL

Mar 2021

CERTIFICATES

Data Structures in Java,

Certificate of Excellence, Coding Ninjas ☑ Feb 2023

30 Days of Google Cloud, *Google* ≥ Nov 2021

Web Dev Bootcamps, *DevTown (formerly ShapeAI))* □² Sep 2021

Responsive Website Basics: Code with HTML, CSS, & JS, Coursera ☑ Apr 2021

ACHIEVEMENTS

Scored 3rd Position in Cryptic Hunt, Google Hashcode 2021, Hackoverflow Technical Society ☑ 2021

Scored 93.8% in Intermediate, *CBSE* 2020

Bronze Medalist in SSC, Jharkhand, *AFMI* ≥ 2018

Scored 93.2% in Matriculation, *ICSE* 2018