Aman Yadav

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EDUCATION

Indian Institute of Information Technology, Surat — Surat, India
Bachelors of Technology in Electronics and Communication Engineering, Secured 9.19/10.0 CGPA — 2024

Naval's National Academy — Gorakhpur, India
Class XII, Secured 88.4% — 2019

Naval's National Academy — Gorakhpur, India
Class X, Secured 9.4/10.0 CGPA — 2017

EXPERIENCE

Floww Delivery APIs — March 2024 - Present
Backend Developer — Pune, Maharashtra
- Contributed to an HR management platform using **Python**, **Django**, and **MongoDB** to centralize task management, employee records, attendance, and payroll, improving efficiency and user experience.
- Collaborated on an AI Mail system with **Python** and **Django** for managing email domains and accounts, providing a centralized interface for streamlined administration and enhanced task efficiency.

Allora — Jan 2024 - March 2024
Software Developer, Internship — Vapi, Gujarat
- Contributed to the development and implementation of an automated Visitor Management System, enabling efficient visitor check-ins by allowing them to scan QR codes and fill forms seamlessly using the **MERN stack**
- Created organization charts for companies, depicting hierarchical structures and reporting relationships using **Java, Spring, and MySQL**.

PROJECTS

Book Store — git.io/bookStore
- Tech Stack: ReactJS, NodeJS, ExpressJS, MongoDB, HTML5, CSS3, JS, Google APIs.
- Preview Link: https://bookStore.com

Doctors Appointment — git.io/doctorsAppointment https://doctorsAppointment.com
- Tech Stack: ReactJS, NodeJS, ExpressJS, MongoDB, Redux, Ant design, HTML5, CSS3, JS.
- Developed and launched a robust MERN stack-based appointment app, enabling doctors to create profiles and users to book appointments based on real-time availability. The app featured separate panels for admin, doctors, and users,streamlining task management and enhancing interactions.

We-Chatt — git.io/weChatt
- Tech Stack: ReactJS, NodeJS, ExpressJS, Socket.io, MongoDB, HTML5, CSS3, JS.
- Created a MERN stack-powered chat application with comprehensive features such as user profile management,including profile picture uploads, real-time user search functionality, one-to-one chat capabilities, and group creation with instantaneous notifications. The application also incorporates additional features aimed at optimizing communication and user engagement.

ACHIEVEMENTS

GFG	Solved **650+** DSA problems on GeeksforGeeks
Google Kick Start	Secured rank **2057/15k+** in Round H
LeetCode	Solved **350+** DSA problems on LeetCode
Hacktoberfest	Contributed in **8** open source projects in Hacktoberfest 2021
LeetCode	Max Rating – **1791**. Rank **2363/20K+** in Weekly Contest 383
Codechef	**3 Star** at Codechef, Max Rating – 1645
Codeforces	**Pupil** at CodeForces, Max Rating – **1331**

TECHNICAL SKILLS

Programming languages: C++, Java, Python, Golang, JavaScript
Web Technologies: MERN, ReactJS, ExpressJS, NodeJS
Cloud Platform: Google cloud, Digital Ocean
Database: Mongo DB, MySQL
Miscellaneous: HTML5, CSS3, Git, GitHub
Developer Tools: VS Code, IntelliJ IDEA

RELEVANT COURSEWORK

Computer Science: Data Structures and Algorithms, Database management system, Object-Oriented Programming System, Operating System

PROFILE

GFG: gfg/amanyda
Codechef: codechef/aman_7413
LeetCode: leetcode/ydaaman755
Codeforces: codeforces/coder_Aman_

POSITIONS OF RESPONSIBILITY

LCS, IIIT Surat: — May 2022 - June 2023
Mentor

Google Developer Student Club, IIIT Surat: — Sept 2021 - June 2022
Junior web developer