

Aman Yadav

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EDUCATION

Indian Institute of Information Technology, Surat

Bachelors of Technology in Electronics and Communication Engineering, Secured 9.07/10.0 CGPA

Surat, India

Present

Naval's National Academy

Class XII, Secured 88.4%

Gorakhpur, India

2019

Naval's National Academy

Class X, Secured 9.4/10.0 CGPA

Gorakhpur, India

2017

EXPERIENCE

TalentServe

Software Engineer, Internship

May 2023 - July 2023

Remote

- Constructed an automated email generation system using Python and Django to facilitate user interaction through "Contact Us" forms.
- Crafted a Recipe App, leveraging React.js for the frontend and Express.js for the backend, to enhance my skills in full-stack development while creating a practical application.

PROJECTS

Doctors Appointment

git.io/doctorsAppointment

- 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.

StockX

git.io/stockX

- Tech Stack: ReactJS, NodeJS, ExpressJS, MongoDB, Redux, Ant design, HTML5, CSS3, JS.
- Engineered a dynamic project in a fast-paced 3-day sprint hackathon, integrating NSE/BSE index data and data from five prominent companies. Created user-friendly Login and SignUp functionality to deliver a personalized experience. Leveraged graph-based representation to facilitate effortless data visualization, empowering users to analyze key market metrics such as Opening, Closing, High, Low, etc.

Book Store

git.io/bookStore

- Preview Link: <http://bookStore.com>

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 – 1774. Rank 2789/20K+ in Biweekly Contest 106

Codechef

3 Star at Codechef, Max Rating – 1645

Codeforces

Pupil at CodeForces, Max Rating – 1331

TECHNICAL SKILLS

Programming languages: C++, C, JavaScript

Database: Mongo DB, MySQL

Web Technologies: MERN, ReactJS, ExpressJS, NodeJS

Miscellaneous: Java, HTML5, CSS3, Git, GitHub

Developer Tools: VS Code, Android Studio

RELEVANT COURSEWORK

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

PROFILE

GFG: [gfg/amanyda](https://github.com/gfg/amanyda)

LeetCode: [leetcode/ydaaman755](https://leetcode.com/ydaaman755)

Codechef: [codechef/aman_7413](https://www.codechef.com/user/aman_7413)

Codeforces: [codeforces/coder_Aman_](https://codeforces.com/profile/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