Apoorv Dwivedi

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SUMMARY

I am a Btech sophomore with Competitive Coding, Web Development, Artificial Intelligence, Machine Learning and Data Science as my keen interests. I've been exploring these fields for quite some time and have got good skills in them. I am also a 3 star coder at codechef. I am open to any kind of job/internship opportunities in these fields .

EXPERIENCE

Web Developer | Raahee | New Delhi | October 2020 - Present

- Major contributions in creation of website https://raahee.app .
- Created an admin portal for the above website as well.

EDUCATION

B.Tech (CSE) | 8.50 | Maharaja Agrasen Institute of Technology | Rohini, Delhi | 2023

12th | 91.2 | DAV Public School | Pitampura, Delhi | 2019

SKILLS

Languages: C, C++, Python, JavaScript

Data Structures:- Basic Data Structures like arrays, stacks, queues, trees, linked lists

Algorithms: - Recursion, dynamic Programming, searching and sorting, bit manipulation

Front-End: HTML, CSS, Bootstrap, JavaScript, jQuery, EJS, React, Redux

Back-End: Node.js, Express.js, MongoDB, REST

Data Science: Data Visualization, Machine Learning, Deep Learning

PROJECTS

GitHub Profile | January 2021 Link To Project

- A website that fetches data about the user from the GitHub api and shows it in a structured way.
- The app is made using react and firebase for authentication along with context api, styled components.

Crown Clothing | September 2020 - Present Link To Project

- Crown clothing is a full-fledged E-Commerce website built using react.
- Advanced features like redux and payments are been incorporated .
- The project is still under development.

Pokedex | August 2020 Link To Project

- Pokedex app with 892 pokemons and a beautiful layout. Search bar with real-time results.
- Detailed information about each and every pokemon .
- Created in React.js using features like React hooks, React router etc.

Keeper | August 2020 Link To Project

- A notes keeping app similar to google keeps.
- The app is made using React and MaterialUI.
- The app is published on github pages.

Blog Website | July 2020 Link To Project

- A server side rendered blog website using ejs and css for frontend.
- Node.js and Express.js is used for backend and mongo DB is used for database.