ABHISHEK YADAV

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EDUCATION

Vellore Institute of technology

Masters of Computer Application

Sep.2022 - May 2024 (Expected)

Vellore, Tamil Nadu

Current CGPA: 8.83

H.P.T Arts and R.Y.K Science College Bachelor of Science in Computer Science

Sep. 2019 – May 2022

Nashik, Maharashtra

CGPA: 8.90

EXPERIENCE

1) TakeUforward March 2022 – December 2022

Member of Technical Staff Intern

Remote

- **Published 25+** high-quality articles of various **data structure and algorithm**-related problems with multiple approaches for every question.
- Sample of **DSA articles** written by me [Link].

2) Chegg India March 2023 – Current

Managed Network Expert

Remote

- Providing **accurate** and **step-by-step solutions** for the questions posted by students on the **Chegg** platform in the field of computer science.
- Solved 10+ Doubts with an accuracy of 86 and counting [Link].

3) GeeksforGeeks July 2022 – Current

Technical Content Writer Remote

- Suggesting as well as writing **technical articles** on various computer science-related problems
- · Making corrections in existing articles.
- Sample of Articles written by me [Link].

PROJECTS

1) Code Buddy [Deployed Link], [Github]

March 2023

- Developed an **AI-enabled web app** that generates the code for all types of coding questions in all languages Just like a **ChatGPT**.
- Developed the app using open-AI API integrated with text-davinci-3 model
- Tech Stack: HTML, CSS, JavaScript, OpenAI.

2) Spotify Lite [Deployed Link], [Github]

March 2023

- Developed a **lighter version** of the Spotify web application.
- It has features like Play, Pause, Resume, Forward, Backward.
- Tech Stack: HTML, CSS, JavaScript.

ACHIEVEMENTS

- Golden badge at Leetcode
- Ranked 282 in 20k+ Codechef July challenge.
- 3* Coder at Leetcode

- 3* Coder at Codechef
- Ranked 4784 in 21k+ Participants Biweekly [Link]
- Computer Network Certification [Link]

TECHNICAL SKILLS

Languages: C/C++, Java (beginner), HTML/CSS, JavaScript, SQL.

Developer Tools: VS Code, Eclipse, Atom, Github.

Frame-Work / Library: Noje.js (Beginner), React.Js (Beginner).