vishugoel2812@gmail.com GitHub | Personal Website Linkedin

EDUCATION

Degree	${\bf Institute/Board}$	CGPA/Percentage	Year
Bachelor of Technology	Ajay Kumar Garg Engineering College, Ghaziabad	7.00 (Till 6th Sem)	2020-2024
Senior Secondary	Central Board of Secondary Education	93.2%	2020
Secondary	Central Board of Secondary Education	87.2	2018

EXPERIENCE

• Frienducation July, 2023 - Present

 $Front\ End\ Developer\ Intern$

WFH

- 1. Spearheaded the design and development of a user-friendly website.
- 2. Designed the responsive layout of the home page and used flexbox property for responsiveness.
- 3. Tested the site on the weekly basis for usability and to increase the productivity while addressing any bugs.

• Engineer Hub

Java Mentor

March, 2023 - June, 2023

WFH

- 1. Assisting students in understanding basic computing concepts such as writing algorithms.
- 2. Identifying errors in students code and basic coding skills to eliminate syntactic errors.
- 3. Identifying issues with the logical flow of code students create and practicing good object-oriented technique.

PROJECTS

• AnimeHub Pro Oct. 2023

Pioneered an immersive Anime Website experience

Github

- 1. Tools and Technologies: Core Java, Spring JPA, Spring Boot, Postman, MYSql, ReactJs.
- 2. Designed and maintained the frontend of AnimeHub Pro, ensuring a visually appealing and user-friendly interface.
- 3. Implemented responsive design principles and followed best practices to ensure cross-browser compatibility.
- 4. Conduct testing to identify and address user experience issues.

• The Scholar's Fortune

Sep, 2023

 $Developed\ a\ Full-Stack\ website.$

Github

- 1. Tools and Technologies: Spring JPA, Spring Boot, Postman, MYSql, ReactJs
- 2. Created a website for users to easily browse scholarships based on preferences.
- 3. Formulated the API's using Spring Boot where all the data of scholarships are arranged category wise.
- 4. . Implemented the concepts of Pagination using Spring boot.

• Vishwas Sep,2023

Integration of OpenAI user API key with Java Codebase.

Github

- $1.\ {\rm Tools}$ and Technologies : Core Java, GPT-3.5-turbo AI model
- 2. Created a CLI based chatbot which uses AI model of GPT-3.5-turbo AI model.
- 3. Able to convert text into different languages and currently supports more than 50 languages.
- 4. Assist career guidence to users.

TECHNICAL SKILLS AND INTERESTS

- Programming Languages: C, Java(Data Structures), HTML, CSS, Javascript
- Framework/Libraries: React.js, Next.js, JDBC, Spring boot, Spring JPA, Hibernate, Bootstrap, Jquery
- Software/Developer Tools: VS Code, Sublime Text, Eclipse, IntelliJ Idea, Netbeans, STS
- Databases: MYSQL, MongoDb
- Core Knowledge: OOPS, Data Structure, System Design

KEY COURSES TAKEN

• CSE & Maths: Algorithm & Data Structure, Operating System, DBMS, Discrete Math

ACHIEVEMENTS AND IMPORTANT LINKS

- 1. Secure 870 global rank in Starter Division 4 on Codechef.
- 2. Solved more than 500 coding problems on different platforms.
- 3. Certification of completion of Java Expert from DUCAT
- 4. Certification of Java (Basic) from HackerRank.
- 5. Important Links: Codechef | Leetcode | GeeksForGeeks