



Avi Kumar

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 Github |  Leetcode/Avi_16

EDUCATION

Bennett University, Greater Noida

Bachelor of Technology in Computer Science and Engineering

Aug 2022 – Present

CGPA: 8.75/10.0

12th School, Shree Ram Vidyalaya,

State Board of Secondary Education (PCM)

May 2021

Percentage – 77.89%

PROJECTS

Subscription Sharing Platform (Sub Share)

Feb 2024 - May 2024

- Developed a website for sharing subscriptions among users featuring services such as Online Software, OTT subscriptions
- Utilized **Node.js** for backend operations, with **HTML**, **CSS**, and **JavaScript** for the frontend, and **MongoDB** as a database.

Banking Application

Nov 2024 - Dec 2024

- Built a Banking application using **Spring Boot**, **MySQL**.
- Verified working **Restful API** using **Postman**.
- Currently trying to scope this project by implementing **secure authentication** functionality.

Other Projects

- **Student Style:** Created a dynamic **Trend Recommendation Application** integrating Sorting and Priority Queue algorithms for evaluating trends in our university.
- Created Frontend website (**Intra**) of House Interior using **only HTML**, **CSS**.
- Spring Boot Basic Project (simple input output).

TECHNICAL SKILLS

Programming: Java, JavaScript*

Web Technologies: HTML, CSS, React.js*, Spring Boot, Node.js*, Express.js*, Docker*, Postman*

Database Management: MySQL

Miscellaneous: IntelliJ idea, Visual Studio,

Cisco Packet Tracer*, GitHub

Operating System: Windows

* Elementary proficiency

ARCHIVMENTS

Coding Solved more than **150+** problems on **Leetcode** (**135+ Days Streak**), **GeeksforGeeks**, **Hackerrank**.

Research Paper: Conference Paper “**Student Style**” accepted in **ICRAET - 2024** held on 06th Jun 2024 at Munnar, India.

Competitions: Qualified for the **Final round** for **EY CAFTA Case Championship Mega Edition 2024** by securing **2nd rank** and securing **4th rank** in the Final round in the stream Risk management and compliance.

RELEVANT COURSEWORK

Computer Science: Data Structures and Algorithms, Computer Networks and Database Management, AIML

Mathematics: Linear Algebra, Differential Equations, Complex Analysis, Discrete Maths .

EXTRACURRICULAR

Certification: Certified in **HTML**, **CSS**, **JavaScript**, **Node.js**, **React.js** under **Xebia**.

Course: Completed Python Essentials 1 Course by **Cisco Networking Academy**.

Languages: English, Hindi and Gujarati.

Sports: Lawn Tannis, Table Tanis and Chess

Hobbies: Gym, Coding, Walking.