

Aryan Srivastava

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Education

KIET Group of Institutions

Bachelor of Technology in Electronics and Communication Engineering

Ghaziabad, UP

2022 – present

Lucknow Public School

PCM - 85.2%

Raebareli, UP

April 2018 – June 2021

Skills

Soft Skills: Strong Verbal and Written Communication, Team Collaboration and Leadership

Languages: C/C++, Python, HTML/CSS, JavaScript, MySQL, Java

Frameworks: ReactJS, NodeJS, Tailwind CSS

Skills: Data Structures, Algorithms, Competitive Programming, Logical Reasoning

Developer Tools: Git, VS Code, IntelliJ, Figma

Libraries: Pandas, NumPy, Shadcn

Projects

TrackSub (Solo) | *ReactJS, ExpressJS, MongoDB, Firebase*

Jul-2025

- Built a full-stack subscription management app that handles 100+ subscriptions seamlessly with add, update, and delete operations.
- Developed and secured REST APIs capable of processing thousands of requests per day with a 95% success rate and maintaining consistent performance without downtime.
- Created a scalable CSV export feature that ensured flawless extraction of subscription data with 100% accuracy, delivering business-critical information for analytics, reporting, and strategic decision-making.

AI-Meet (Solo) | *TypeScript, ReactJS, NodeJS, API*

May-2025

- Engineered a full-stack React + TypeScript platform that automated summarization of meeting transcripts using AI, delivering concise summaries with more than 90% accuracy and streamlining team communication workflows.
- Designed a prompt-based summarization workflow that automated note generation and reduced manual effort by 70%.
- Integrated email functionality, enabling instant sharing of generated summaries and improving team communication speed by 40%.

BloodLine (Solo) | *HTML, CSS, JavaScript*

Dec-2024

- Built a web-based blood donor platform with HTML, CSS, and JavaScript, allowing users to efficiently locate donors by blood group and nearby locations, improving accessibility during emergencies.
- Redesigned and enhanced the UI/UX of the platform, improving user engagement by 30%. Integrated intuitive search and filtering features, streamlining donor matching, and reducing search time by 40%.
- Developed a secure database structure that protected donor information, maintained data privacy, and supported efficient data retrieval for timely responses.

Achievements

5-Star Rating - HackerRank Problem Solving: Recognized for strong analytical and logical reasoning abilities.

Successfully tackled 200+ DSA problems across LeetCode, CodeChef, and GFG, improving proficiency in data structures, algorithms, and competitive programming.

Certifications

Generative AI Certification - Microsoft (Completed)

Goldman Sachs Software Engineering Virtual Experience Program (Completed)