ANUJ SRIVASTAVA

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SKILLS

- **Languages -** Python, C++, Java, SQL, JavaScript, HTML, CSS, MySQL, Solidity, Core Computer Science (DBMS, Operating Systems)

- **Technologies--** JAVA Swing, Python Libraries, ReactJs, Nodejs, MongoDb, Firebase

EDUCATION

- CGPA - **9.63/10** | Bennett University |BTech Computer Science (Artificial Intelligence and Machine Learning) | 2022-2026

EXPIRENCE

7/2024–Present **Amazon ML Summer School Mentee**

- Chosen for an elite program focused on advanced machine learning techniques, best practices, and industry applications led by Amazon experts, reflecting exceptional potential and expertise

11/2023–1/2024 **Web Developer – School of Simple Living, Remote**

- Decreased load time by 79.07 % and improved site speed through image and script optimization.

- Enhanced websites by optimizing performance and implementing advanced security measures, leading to a 20% increase in user trust and retention.
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PROJECTS

- **Sum-Art-Ai** | ReactJs, Python, Deep Learning, OpenAi

  – Engineered a sophisticated **article summarization tool** that combated information overload by employing vector search enhanced data retrieval and summarization efficiency, reducing research time by 40% for 100+ users.

  – Prepared advanced algorithms using **Python and FastAPI** to create concise summaries and recommend relevant articles based on **user-defined word limits**, increasing content engagement by 40% and reducing reading time by 25%.

- **Stock Swabhava** | Python, Streamlit, ReactJS, Machine Learning

  – Established a robust platform for **investment prediction using sentiment analysis**, enabling users to make informed decisions, which increased user engagement by 40%.

  – Developed advanced algorithms for market **sentiment analysis using Python**, achieving a 15% improvement in prediction

  – User-friendly interface with ReactJS, accessibility for investors of all levels, resulting in a 30% reduction in user drop-off.

- **Pathfinding Visualizer(Algorithm Visualizer)** | Python, ReactJs

  – Created an intuitive real-time **visualization tool for Dijkstra's algorithm**, enhancing users' understanding processes by

  – Built the website frontend using ReactJS and the backend using Python and JavaScript, leading to a 60% improvement

  – Reduced load time from 8 sec to 3.14 sec, enhancing user experience through Python and ReactJS.

AWARDS & ACHIEVEMENTS

- **Hackathons-** 14th rank in **Smart India Hackathon** (SIH) at University level | **1st rank** at University Project Showcase | **Top 10** team to receive recognition in **Google AI** campus fest | Made into top 15 teams in **India's largest** student run hackathon HackCBS | Made into Top 20 teams in OpenHack 2024 hosted by Indian Institute of Science (IISc), Bangalore.

- **Contests -** Selected into **Amazon ML Summer School** 2024

- **Recognition -** Shortlisted in Top 10 teams for Google Campus Fest award for project **LegalEase**

- **Profiles -** Github | Leetcode | GFG | Linkedin

CERTIFICATIONS

- **Google Cloud Study Jam** | View
- **Algorithmic Toolbox** | View
- **Data Structure** | View

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