

# Abeer Srivastava

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Versatile and driven developer with strong proficiency in Python, C, C++, and JavaScript, alongside practical experience in building full-stack web applications using Express, MongoDB, React, and REST APIs. Passionate about solving real-world problems through technology and continuously exploring emerging tools and frameworks. Strong problem-solving mindset, with a focus on writing clean, efficient, and scalable code.

## Working Experience

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Technical Member: Computer Society of India (CSI) - SRMCEM, Lucknow, Uttar Pradesh

- 10/2023 – 06/2024
- Collaborated with a 10-member team to organize 5+ tech workshops.
- Enhanced leadership skills by leading a subgroup to develop a web-based project.
- Gained hands-on experience in software technologies, including Python and Cloud Computing, through structured training sessions.

## Education

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**Kamla Nehru Institute of Child Education**, Sultanpur

Apr 2019 – Mar 2020

- **Secondary (Class X), CBSE**
- 93.4 Percentage

**Kamla Nehru Institute of Child Education**, Sultanpur

Apr 2021 – Mar 2022

- **Senior Secondary (Class XII), CBSE**
- 94.3 Percentage

**Shri Ramswaroop Memorial College of Engineering and Management**

Aug 2022 – Present

- Bachelor of Technology in Computer Science and Engineering
- GPA: 8.6/10.0

## Projects

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### Portfolio Website

- Built a responsive portfolio using React, TailwindCSS, and JavaScript achieving 95%+ cross-browser compatibility.
- smooth scroll navigation, contact form functionality, and GitHub integration.
- React, TailwindCSS and Javascript.

### GenAI Post Generator

- This tool is designed to help LinkedIn influencers generate new posts by learning from their past content. By analyzing previous posts, it identifies key characteristics such as topics, language, tone, and length—enabling future posts to align seamlessly with the influencer's unique writing style.
- Tools Used: Python, Streamlit and Gemini Model

### Stock Trading Platform

- Developed a full-stack stock trading simulator using React.js (frontend) and Node.js (backend), integrated with a real-time market data API (e.g., Alpha Vantage/Yahoo Finance) to fetch live stock prices.
- Implemented user authentication and portfolio tracking system.
- Tools Used: Javascript, React and Tailwind for Frontend, Node and Express for Backend.

## Technologies

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**Languages:** C++, C, Java, SQL, JavaScript, Typescript, Python, AWS Cloud, Data Science.

**Technologies:** Fullstack development, Google Cloud, IBM Cloud, and Data Science