

# Rishita Srivastava

## Full Stack Developer

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## SUMMARY

A third-year computer science student with a passion for full-stack web development, proficient in the MERN stack and Next.js, along with a solid foundation in C++ and JavaScript. With hands-on experience and a strong problem-solving aptitude, I am dedicated to delivering high-quality software products with precision.

## SKILLS

Languages: C/C++ Javascript Typescript Python Java

Lib/Frameworks: Next.js React.js Redux React Native Node.js Express.js Prisma OAuth

Developer Tools: VS Code Android Studio Postman Git Vercel Netlify Render

Databases: MongoDB MySQL Firebase PostgreSQL

## POSITION OF RESPONSIBILITY

### Project Coordinator

Ghaziabad, Uttar Pradesh

Big Data Centre of Excellence

Nov 2022 - Present

- Worked with a team of four developers to build the official website of Big Data Center Of Excellence, streamlining the current processes.
- Planned and organized more than five events, including workshops, hackathons, and coding contests for college students, with an average of 250 participants per event.

## EXPERIENCE

### Full-Stack Developer Intern

Remote, Uttar Pradesh

Janatig Pvt. Ltd.

Aug 2023 - Oct 2023

- Developed an Assessment Platform serving over 500 students, utilizing socket programming for dynamic leaderboards, resulting in a 25% increase in user engagement.
- Implemented load balancing strategies to ensure 90% uptime, even during peak usage, providing a reliable exam experience.

## PROJECTS

### Quizmify (Next.js, OpenAI, NextAuth, Prisma, OAuth)

- An AI-powered quiz website that represents a significant advancement in the field of online learning, offering a scalable, efficient, and engaging platform for quiz creation and consumption.
- Live Site: [Visit](#) | Source Code: [Github](#)

### ApnaSafar (React.js, Multer, Node.js, Express.js, MongoDB)

- A hotel booking website that allows users to search and book hotels and resorts. It works by aggregating listings from multiple hotels and displaying them in one convenient place.
- Live Site: [Visit](#) | Source Code: [Github](#)

### UpDriven (OAuth, Socket.io, React.js, Node.js)

- A Carpooling platform that connects drivers and passengers who are looking to share rides and reduce their carbon footprint.
- Live Site: [Visit](#) | Source Code: [Github](#)

### E-Shoppers (React.js, Redux, Node.js, MongoDB, Firebase)

- An e-commerce website where customers can browse through a variety of products, add items to their shopping cart, and complete transactions securely online.
- Live Site: [Visit](#) | Source Code: [Github](#)

## EDUCATION

### Dr. A.P.J. Abdul Kalam Technical University

Ghaziabad, Uttar Pradesh

Bachelor of Technology - B.Tech, CSE (AIML)

2021 - 2025

- Current SGPA (Avg.) - 8.35
- Courses - Data Structures, Algorithms, DBMS, OS

### St. Patrick's Sr. Sec. School, Jaunpur

Jaunpur, Uttar Pradesh

Senior Secondary - Intermediate, Computer Science

2019 - 2020

- Percentage - 90.2%
- Active member of the Discipline Committee

## ACHIEVEMENTS

Achieved a Top 5 position in the ByteVerse Hackathon hosted by NIT Patna in 2023.

Made impactful contributions to GSSOC by enhancing open-source project documentation.

Mentored and organized technical events, contributing to the growth and development of our college.