Rishita Srivastava
Full Stack Developer
+91 87955 14511   rixsri.13@gmail.com   Ghaziabad, Uttar Pradesh
rishita-srivastava.vercel.app   linkedin.com/rishita1304   github.com/rishita1304

SUMMARY

A third-year computer science student with experience in full-stack web development and a strong foundation in C++ and Javascript. Committed to problem solving and developing high-quality software products with perfection. Willing to work with professionals to gain industry-relevant experience.

SKILLS

C/C++   Javascript   Typescript   Reactjs   Redux   Nodejs   Expressjs   Mongodb   SQL

Nextjs   OAuth   REST APIs   Web Sockets   React Native   Tailwind

POSITION OF RESPONSIBILITY

Project Coordinator
Big Data Centre of Excellence

Ghaziabad, Uttar Pradesh
Nov 2022 - Present

- Worked with a team of 4 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
Janatig Pvt. Ltd.

Noida, Uttar Pradesh
Aug 2023 - Oct 2023

- Implemented a user feedback system that led to a 20% boost in user satisfaction and increased user activity.
- Achieved a 80% improvement in code efficiency, reduced response times by 40% and enhances user experience.

PROJECTS

ApnaSafar -A hotel booking website. Visit

- 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.
- **Tech Stack:** React.js, Multer, Node.js, MongoDB

Estratery - A React based real estate website. Visit

- This website offers users a seamless experience to refine property searches based on their preferences, providing dynamic updates for efficient property discovery.
- **Tech Stack:** React.js, Node.js, OAuth, MongoDB

UpDriven - A Carpooling website. Visit

- A platform that connects drivers and passengers who are looking to share rides and reduce their carbon footprint.
- **Tech Stack:** React.js, Socket.io, Node.js, MongoDB

E-Shoppers - A browser based ecommerce website. Visit

- A website where customers can browse through a variety of products, add items to their shopping cart, and complete transactions securely online.
- **Tech Stack:** React.js, Redux, Node.js, MongoDB

EDUCATION

Dr. A.P.J. Abdul Kalam Technical University
Bachelor of Technology - B.Tech, CSE (AIML)

Ghaziabad, Uttar Pradesh
2021 - 2025

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

St.Patrick's Sr. Sec. School, Jaunpur
Senior Secondary - Intermediate, Computer Science

Jaunpur, Uttar Pradesh
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.