

Rishabh Srivastava

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Portfolio Website | Ghaziabad, U.P

SUMMARY

Proficient Software Engineer with expertise in **full-stack development**, specializing in Java, React.js, Node.js, and PostgreSQL. Demonstrated success in building scalable applications, implementing data analytics, and solving 350+ DSA and SQL problem challenges. Strong foundation in **DSA**, **SDLC**, and **Agile** practices with a track record of delivering impactful solutions.

SKILLS

Technical Skills:

- Programming Languages: Java, Python, JavaScript
- Web Technologies: HTML5, CSS3, React.js, Node.js, RESTful APIs, Django, SQL
- Databases: PostgreSQL, SQL, MongoDB
- Other Skills: AWS, Postman, Git & GitHub, Data Structures & Algorithms, OOPS, Agile, SDLC, Windows & Linux OS

Behavioral Skills: Problem Solving, Teamwork, Communication, Adaptability, Logical Reasoning

EDUCATION

Bachelor of Technology, Information Technology ABES Engineering College, Dr. A.P.J. Abdul Kalam Technical University CGPA: 6.72	07/2020 – 07/2024 Ghaziabad, U.P
Higher Secondary (12th), CBSE Board Singhania Educational Institute Percentage: 85.4	04/2019 – 04/2020 Sitapur, U.P

PROJECTS

Finance Tracker Website HTML5, CSS3, React.js, Node.js, MongoDB Built a personal budgeting website to track expenses, income, and analyze it through visualization. <ul style="list-style-type: none">Developed a secure CRUD operation with Node.js, Express, and MongoDB, and created a responsive React.js interface with a Chart.js-powered data visualization dashboard.Tested with 50+ transactions for accurate results and reducing API response time by optimized query handling	05/2024 – 08/2024 GitHub Repository
Information Integrity Monitoring System Python, Django, PostgreSQL, JavaScript, jQuery Developed a fake news Detection website to classify fake news from news article/headline. <ul style="list-style-type: none">Utilized a Multinomial Naive Bayes Classifier in Python to achieve 90% accuracy in fake news detection, tested across 20+ datasets. Collaborated with a team of 3 members, designed a responsive front-end using HTML, CSS, and jQuery, ensuring consistent usability across devices.Delivered a reliable platform with a 90% detection accuracy, processed over 1,000 news articles in testing.	10/2023 – 05/2024 GitHub Repository
News Aggregator Website JavaScript, API Integration, HTML, CSS Designed a web application that aggregates and displays news from multiple news sources. <ul style="list-style-type: none">Integrated 5+ APIs to fetch and aggregate real-time news, tested with over 1,000 simulated requests for reliability.Designed a search and filter feature, improving search efficiency during testing and built a scalable architecture capable of handling concurrent users, validated during load testing.	07/2023 – 10/2023 GitHub Repository

ACHIEVEMENTS AND EXTRA CURRICULAR ACTIVITIES

- Certifications:** AWS Cloud Practitioner Essentials – AWS, Web Development Bootcamp – Udemy, CCNA Introduction to Networks – Cisco Networking Academy. [View Certificates](#)
- Coding Achievements:** Earned **Leetcode 75** and **SQL 50 badges**; solved **350+ DSA and SQL** problems on Leetcode, Codechef.
- Clubs & Leadership:** Core member of the **Google Developer Student Club**, organized coding events for the College Techfest and participated in a 15-day **Agile/Scrum** Workshop.
- Public Speaking:** Member of the College Debating Club, enhancing communication and presentation skills.
- Sports:** Won Silver in Inter-College Badminton Tournament.