

TUSHAR RATHORE

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OBJECTIVE

B.Tech Computer Science graduate (2025) with hands-on experience in full-stack development, backend APIs, SQL-based analytics, and cloud fundamentals. Seeking an entry-level Analyst Developer role to contribute to building scalable and secure software solutions while learning enterprise and financial platforms.

EDUCATION

B.Tech – Computer Science Engineering	2021 – 2025
Shri Ram Murti Smarak College of Engg. and Tech., Bareilly	71.4%

SKILLS

Programming:	Python, JavaScript
Backend & APIs:	Node.js, Express.js, REST APIs
Frontend:	React.js, HTML, CSS
Databases:	MongoDB, SQL (MySQL), Data Validation
Cloud & Tools:	AWS (EC2, IAM, VPC), Git
Concepts:	SDLC, OOPs, Basic Security Principles
Soft Skills:	Communication, Problem Solving, Team Collaboration

EXPERIENCE

Deloitte – Data Analytics Virtual Internship	2025
<ul style="list-style-type: none">Validated and analyzed structured datasets using SQL queries to ensure data accuracy and consistency.Supported data-driven analysis and reporting through dashboards.	
Tech Vision Technologies – Full Stack Trainee (MERN)	2024
<ul style="list-style-type: none">Developed full-stack web applications using React, Node.js, Express, and MongoDB.Implemented RESTful APIs, backend business logic, and performed basic testing of application workflows.	
Cloud & DevOps Training (AWS)	2024
<ul style="list-style-type: none">Hands-on exposure to AWS services including EC2, IAM, VPC, and CLI operations.	

PROJECTS

Blogging Portal (MERN): Designed and developed a full-stack web application using MERN stack with RESTful APIs, MongoDB-based data storage, authentication, and end-to-end CRUD workflows.

Retail Sales Dashboard (SQL): Validated transactional datasets using SQL, analyzed data consistency, and designed reporting dashboards to support business decision-making.

Integrated Health Solution Platform: Built a symptom-based disease suggestion system; shortlisted in EY Techathon 2024.

Tomato Leaf Disease Detection: Developed an ML-based model for crop disease classification using image data.

CERTIFICATIONS

- Python – Infosys, Geekster
- Oracle Data Platform Certified Foundation Associate
- Power BI – Udemy
- OCI AI Foundation

INTERESTS

- Music & Piano