

RITIK RAUSHAN

 ritikraushan9534@gmail.com  +91 9534382338  github.com/RitikRaushan95
 linkedin.com/in/ritik-raushan  Samastipur, Bihar

EDUCATION

B.Tech in Computer Science Engineering , BCE Patna	2022–2026
Current CGPA: 9.21	
Intermediate (CBSE) , SDV Samastipur	2020–2022
Matriculation (CBSE) , JPS Samastipur	2019–2020

ACHIEVEMENTS

- Winner, **Smart India Hackathon 2024** (Ministry of Education)
 - Tackled a real-world governance problem statement for the **Government of Gujarat**.
 - **Problem Statement:** Enhancing Monitoring and Management of Research, IPR, Innovation, and Start-ups in Gujarat State.
 - **Theme:** Smart Education
 - **PS Category:** Software

EXPERIENCE

Analytics and Research Intern — BugendiaTech	Mar–Jun 2024
- Performed accurate and efficient data research for live projects.	
- Supported digital record-keeping processes.	
Salesforce Developer Intern	Trailblazer, Double Ranger Rank
- Super Badges: Apex Specialist, Process Automation, Developer Super Set.	
Data Trainee — BSEDC Ltd. Government Administration	Dec 2025 – Jan 2026
- Hands-on training on government ongoing live project.	
- Data collection, processing, and visualization for decision support.	
- Secured sensitive government documents using Blockchain-based mechanisms .	
Google Developer Group on Campus Organizer — BCE Patna	2024 – 2025
Web Development Intern — Bharat Intern, CodeSoft	Jun–Jul 2023

PROJECTS

Udyog Saathi	Dec 2024
<i>React.js, Node.js, MongoDB, Express.js</i>	
- Built a scalable platform to support startups and innovation.	
GDSC Solution Challenge 2023 & 2024	Mar 2023 – Apr 2024
<i>Technologies: Flutter, Firebase, HTML, CSS, Node.js</i>	
- 2023: Citizen grievance portal.	
- 2024: “WeCare” health app.	
- Integrated real-time alerts and role-based dashboards.	
BCE Mart	Jun 2025
<i>Salesforce B2B Commerce, LWC, CMS</i>	
- Built Experience Cloud portal with product listing, cart, and secure checkout.	
Others: Ummid, Taste Trove, Chatbot using React.js, MongoDB, Tailwind CSS.	

SKILLS

- | | |
|----------------------------------------------------|----------------------------------------------------------|
| Programming: C, C++, OOP, JavaScript | Web Technology: HTML, CSS, React.js |
| Frameworks/DB: Bootstrap, Tailwind, MongoDB | Backend: Node.js, Express.js |
| Concepts: DSA, OS, COA, Blockchain | Tools: GitHub, Postman, VS Code, MS Office, Canva |

CERTIFICATIONS

- Problem Solving Through Programming in C — NPTEL
- Database Management Systems — NPTEL
- Google Developer Group on Campus Organizer — Google
- Copado Essentials+ — Copado



LINKS

- LinkedIn:** linkedin.com/in/ritik-raushan
Salesforce: salesforce.com/trailblazer/rraushan19