Nishant Rastogi

Systems Engineer

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PROFILE

Systems Engineer with 3+ years of experience in IT infrastructure, full-stack development, and automation. Skilled in managing and optimizing development environments, implementing scalable backend systems, and automating workflows using APIs and modern tools. Known for delivering high-quality solutions with attention to security, reliability, and performance. Looking to contribute to Zapier's globally distributed IT ecosystem by enhancing automation, access management, and employee experience.

WORK EXPERIENCE

System Engineer
TCS
11/2023 – present │ India
- Designed and consumed APIs for effective data management
- Contributed to projects aimed at improving backend performance

Assistant System Engineer
TCS
02/2023 – 10/2023 │ India
- Participated in full stack development using JavaScript and Java
- Optimized existing codebases for better performance

Assistant System Engineer-Trainee
TCS
02/2022 – 01/2023 │ India
- Completed training as an Assistant System Engineer-Trainee
- Gained fundamental skills in software engineering and full stack development

SKILLS

Languages & Frameworks — Java, JavaScript (ES6+), Spring Boot, SQL, Solidity, React │ **DevOps & Cloud** — Docker, AWS, Maven, Postman, SonarQube │

Infrastructure & Tools — Git, GitHub, TortoiseSVN, Eclipse, VS Code, Okta (learning), REST APIs │

SaaS & IT Tools — Google Workspace, Jira, Zoom, Slack, 1Password, Microsoft Office │ **Other** — API Design, Automation Workflows, User Onboarding/Offboarding, SSO Concepts

EDUCATION

B.Tech (CSE)
Amity University
2017 – 2021
79. 1%

Higher Secondary Education
Cathedral Sr Sec School
2016 – 2017
88.24%

Secondary Education
Cathedral Sr Sec School
2014 – 2015
80.25%

PROJECTS

Marker Hub, TCS ion 🔗
A Digital Platform of Markers to evaluate candidate responses of Digital and Paper-pen mode of assessment.
04/2022 – present
- Specialized in full stack development leveraging JavaScript for front-end tasks
- Utilized Java and SQL for back-end processing and data management

Kickstart
Crowd funding project using ethereum and solidity
03/2022 – 04/2022
- Built a **crowdfunding platform** on **Ethereum**, utilizing **Solidity** for smart contracts.
- Integrated a **React-based** front end to interact with the **Ethereum blockchain**.

AWARDS

Elevate Wings Award
TCS
27/11/2023

Special Initiative Award
TCS
10/11/2024

HOBBIES

Chess │ Reading │ Cricket