

Sanjay Sokal

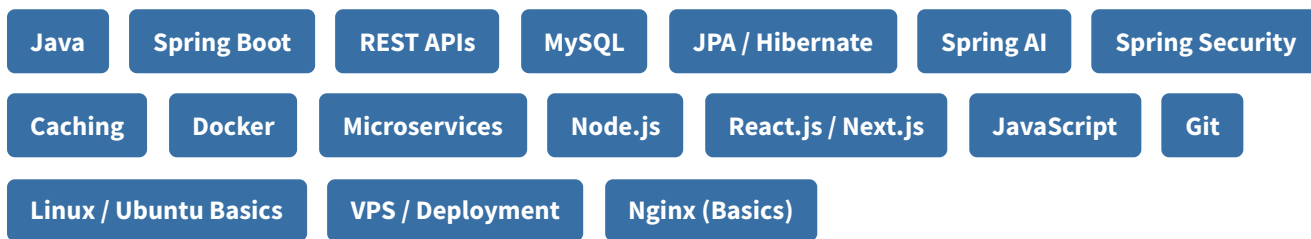
Backend / Full-Stack Engineer (4.11 YOE) – Java Backend Transition

✉ sokalsanjay@gmail.com 📞 +91 8295673601 📍 Khairoli, Mahendergarh, Haryana, 123028 [in](#) @sanjaysokal

Profile

Backend-leaning full-stack engineer with 4.11 years of experience building web applications and REST APIs. Experienced in backend development, database-driven systems, and deployments using Node.js, React, and MySQL. Currently transitioning into Java backend development through hands-on Spring Boot projects, focusing on scalable APIs, transactions, and clean architecture.

Skills



Work History

- | | |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|
| Web Developer
<i>Edverto Tech</i> 🔗 | Jul 2024 – present Gurgaon |
| <ul style="list-style-type: none">Developed backend-driven web applications using Node.js, REST APIs, and MySQL.Designed API logic and integrated backend with React/Next.js frontendsManaged deployments, database backups, and production issuesEnsured application performance and system stability | |
| Web Developer
<i>Grow With Us Ventures</i> 🔗 | Sep 2022 – Jun 2024 Gurgaon |
| <ul style="list-style-type: none">Built and maintained CMS and database-driven applicationsHandled server configurations, migrations, and performance optimizationDelivered scalable solutions across multiple client projects | |
| Web Developer
<i>DigiOrbite</i> | Nov 2021 – Aug 2022 Gurgaon |
| <ul style="list-style-type: none">Worked on backend-supported applications across multiple domainsImproved performance and resolved production issuesManaged database interactions and backend configurations | |
| Website Designer
<i>Infinite IT Solution</i> 🔗 | Jun 2021 – Aug 2021 Gurgaon |
| <ul style="list-style-type: none">Designed responsive layouts and supported basic backend tasksAssisted with hosting and maintenance | |

Education

- | | |
|----------------------------------------------------------------------------------------------------------|----------------------------|
| MCA
<i>Chandigarh University</i> | 2023 – 2025 Mahendergarh |
| MCA from Chandigarh University with emphasis on backend systems, databases, and application development. | |

Projects

- Tripknock** [🔗](#)
Travel Industry
- Developed full-stack travel platform with admin panel and CRM
 - Built APIs and handled database operations
 - Tech:** Node.js, React, Next.js, MySQL