

Anshika Yadav

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Education

Jodhpur Institute of Engineering and Technology
B.Tech in Computer Science - CGPA: 9.7/10

2023 – 2027

Work Experience

Java Full Stack Developer Intern

Infosys Springboard

- Designed and implemented backend services for a Java-based e-commerce platform using Spring Boot
- Built role-based authentication (User/Seller/Admin) using JWT and secure APIs

Full Stack Developer Trainee

Larsen & Toubro EduTech

- Developed and deployed RESTful APIs using Node.js and MongoDB
- Collaborated with engineers to debug issues and improve application performance
- Followed clean coding practices and participated in code reviews

Skills Summary

Technical Skills:

- **Languages:** Java, Python, JavaScript
- **Backend:** Spring Boot, Node.js, Express.js, REST APIs
- **Database:** MySQL, MongoDB
- **Concepts:** OOP, Data Structures Algorithms, RESTful design
- **Other Tools:** Git, GitHub, Postman, AWS,

Soft Skills: Leadership, Collaborative Problem Solving, Technical Communication, Adaptability

Coding Profile: LeetCode — Solved 120+ DSA problems.

Achivements

- **Academic Excellence :** Ranked **Top 1%** (9.7 CGPA) among 120+ students.
- Active **ISTE Member** contributing to technical community activities.
- Selected for **AICTE Yukti Innovation Repository** for technical innovation.
- Awarded **Best Trainee Award** at Larsen & Toubro for outstanding performance during industrial training.
- **National Topper (NPTEL)** for outstanding performance in a MOOC conducted by IIT faculty.

Projects

AI-Based Social App

[Link ↗](#)

- Built a real-time messaging backend using Node.js and Socket.IO. Designed APIs for user presence, messaging, and content classification
- Tools Used: Python, Hugging Face Transformers, Node.js, MongoDB, Socket.IO

EcoBazar: Carbon-Aware Shopping Platform

[Link ↗](#)

- Developed EcoBazar, a Java-based e-commerce platform featuring role-based authentication, dynamic product catalog, intelligent shopping cart, and carbon footprint analytics, enabling eco-friendly shopping and seamless user experience.
- Tools Used: Java, Spring Boot, JWT, MySQL, REST APIs, Dashboard Visualization

URL Shortener Service

[Link ↗](#)

- Designed and implemented a scalable URL shortening service using RESTful APIs. Optimized URL redirection using caching and efficient lookup strategies
- Tools Used: React.js, Node.js, Express.js, MongoDB, Git