

Vinay Prakash Yadav Software Developer

✉️ vinayprakashyadav8364@gmail.com

📞 8756228494

📍 Sector 48 , Gurugram (122018)

LinkedIn Profile

LeetCode Profile

Profile

A passionate and dedicated Java Backend Developer with hands-on experience in developing scalable, production-ready REST APIs and microservices. Strong understanding of backend architecture, database systems, and modern development practices. Quick learner, effective team player, and committed to continuous growth and innovation.

Professional Experience

Software Developer

Bitxia Tech Private Limited

- **ENAM 2.0 – Java Backend Developer (Microservices).** 2025/02 – present | Gurugram, India

1. Developed **microservices-based backend modules** for the ENAM 2.0 platform, ensuring scalability, modularity, and seamless integration across agricultural trading workflows.
2. Designed and implemented **RESTful APIs** for Master Data Management (MDM) and Identity Access Management (IAM), enabling secure CRUD operations for commodities, varieties, and configurations.
3. Built and optimized **PostgreSQL database schemas**, ensuring efficient storage, retrieval, and consistency of large-scale agricultural marketplace data.
4. Integrated **centralized logging and monitoring solutions**, enhancing system reliability, observability.

- **ENAM Seller App 1.2 – Java Backend Developer (Intern).** 2024/03 – 2025/01 | Gurugram, India

1. Designed and developed a robust seller application enabling users to create, sell, and publish products seamlessly.
2. **RESTful Services:** Architected and implemented REST APIs to fetch products, open sales, and publish listings, ensuring smooth backend communication.
3. **Database Design:** Engineered database schemas and tables to effectively store product and sales-related data, enhancing data management and scalability.

Web Scraper Intern

Aero Telecom Solutions Pvt. Ltd

2023/03 – 2023/09 | Noida, India

1. **Tender Scraping Application:** Designed and developed an application to scrape Indian Government tenders across various departments, delivering relevant tenders to customers based on their respective areas.
2. **Web Scraping Tools:** Utilized Beautiful Soup and Selenium to build an efficient scraper capable of handling dynamic web pages and extracting structured data.

Bachelor of Technology - (CSE)

2018/07 – 2022/04 | Hyderabad, India

Jawaharlal Nehru Technological University Hyderabad.

Intermediate

Subhash Inter College, Katwar Jaunpur-(UP)

2016/04 – 2018/04 | UP, India

Higher Secondary

Children Guide Higher School, Mariahu Jaunpur-(UP)

2014/04 – 2015/04 | UP, India

- **Languages:** Java, Python, HTML, CSS, JavaScript
- **Frameworks & Tools:** Spring Boot, MongoDB, PostgreSQL, REST API, Selenium, Beautiful Soup, Git, Jira, Kafka, Redis
- **Certifications:** Complete Java Course – Udemy. [View Certificate](#)
- **Achievement:** Attended Java Work-Minar and received a certificate. [View Certificate](#)
- **Course:** Full Stack Java Development – Naresh i Technologies, Hyderabad. [View Credential](#)