

VADDI NITEESH

+91 79970 23108 | niteeshvaddi333@gmail.com | <https://www.linkedin.com/in/niteesh-vaddi-90ab3327a/> | <https://github.com/Niteeshvaddi>

Full Stack Developer | JippyMart

PROFESSIONAL SUMMARY

Detail-oriented Full Stack Developer with hands-on experience in designing, developing, and deploying scalable web applications using Laravel and Java-based backend technologies. Strong exposure to RESTful API development, database design, authentication and authorization mechanisms. Proven ability to work in startup environments from foundation stage, contributing to architecture decisions, version control, and end-to-end delivery. Adept at collaborating with cross-functional teams and committed to continuous learning.

AREAS OF EXPOSURE

Software Development Life Cycle (SDLC) | Full Stack Development | RESTful API Design | Backend Development | MVC Architecture | Database Design & Optimization | Authentication & Authorization | Deployment & Hosting | Version Control (Git) | Agile & Startup Collaboration | Debugging & Troubleshooting | Performance Optimization

TECHNICAL SKILL SET

Programming Languages: PHP, Java

Backend Frameworks: Laravel, Spring Boot

Frontend Technologies: HTML, Tailwind CSS, JavaScript, Bootstrap

API & Integration: REST APIs, AJAX, JSON, Third-party API Integration

Database Management: MySQL

Tools & Platforms: VS Code, PhpStorm, Git

Deployment & Hosting: Hostinger

Operating Systems: Windows

KEY CONTRIBUTIONS

- Designed and implemented secure, scalable backend services for a food delivery platform using Laravel MVC architecture, supporting real-world production usage.
- Developed RESTful APIs for multi-role users (customers, admins, delivery partners) with role-based access control and session management.
- Implemented end-to-end order lifecycle workflows including cart management, checkout, order tracking, and delivery status updates.
- Optimized database queries and relationships using Eloquent ORM, improving API response times and reducing database overhead.
- Deployed and maintained production-ready applications with environment configuration, storage linking, SSL setup, and background job processing

PROFESSIONAL EXPERIENCE

Full Stack Developer – JippyMart (Startup | Foundation Level)

Ongole, India | March 2025 – Present

- Built and deployed end-to-end web applications using Laravel following MVC architecture.
- Developed and maintained RESTful APIs for customers, restaurants, delivery partners, and admin modules.
- Implemented authentication, authorization, session handling, and encryption/decryption mechanisms.
- Designed and managed database schemas using Laravel Migrations, Seeders, and MySQL.

- Created responsive user interfaces using Blade templates, Bootstrap, and AJAX/jQuery.
 - Integrated third-party services and Composer packages for payments, notifications, and utilities.
 - Deployed applications on Hostinger, managing environment variables, storage, and production configurations and Collaborated closely with founders and frontend/mobile teams on architecture, Git versioning, and documentation
-

PROJECTS

JippyMart – Food Delivery Platform

Role: Backend / Full Stack Developer

Technologies: Laravel, PHP, MySQL, REST APIs, Bootstrap, AJAX

- Developed backend services for restaurant management, product listings, user orders, and delivery workflows.
- Built RESTful APIs enabling reliable and scalable communication across web and mobile clients and built admin panel modules for managing restaurants, menus, pricing, offers, orders, and user activity tracking.
- Implemented multi-role authentication and authorization for admins, customers, and delivery partners.
- Designed database schemas for restaurants, menus, carts, orders, addresses, and transactions.
- Integrated payment gateways and third-party services for transactions and notifications.
- Optimized performance through query tuning, indexing, and effective use of Eloquent relationships.

Bank Aggregator Application

Technologies: Spring Boot, Spring Data JPA, SQL, AWS S3 | Year: 2025

- Developed an application to integrate multiple banking services and generate consolidated account statements.
 - Implemented RESTful APIs and integrated AWS S3 for secure upload and download of bank statements.
 - Converted downloaded statements into Java objects and persisted them into relational databases.
 - Secured application access using Spring Security with role-based authorization.
-

EDUCATION

B.Tech – Civil Engineering (2019 – 2023)

Aditya Institute of Technology and Management, Tekkali | CGPA: 7.23

Intermediate (2017 – 2019)

Aditya Junior College, Haripuram | CGPA: 7.42

SSC (2016 – 2017)

Vivekananda Vidya Niketan High School, Mandasa | CGPA: 8.2

CERTIFICATIONS

- Front-End Development Course – Great Learning Academy
- Java Full Stack Developer Training – 360Digrii (Java, HTML, CSS, JavaScript, SQL, Spring Boot)