Md Nadim Khalid

mdnadimkhalid732@gmail.com — +91 91134 76282 — Hyderabad, India
linkedin.com/in/md-nadim-khalid — Backend Developer — PHP — Laravel — REST APIs

Profile Summary

Backend Developer with 2+ years of professional experience building scalable, secure, and maintainable web applications. Specialized in PHP, Laravel, MySQL, REST API development, and system optimization. Proven ability to design architectures, integrate third-party payment systems, and collaborate across teams. Seeking a challenging backend role at Google to build high-impact systems at scale.

Experience

Associate Developer   Oct 2023 – Present
Lince Soft Solutions Pvt. Ltd., Hyderabad

- Developed and maintained large-scale backend systems using Laravel, PHP, and MySQL.

- Built secure REST APIs used across multiple client applications, improving reliability and load performance by 30%.

- Implemented authentication flows, role-based access control, and optimized database queries.

- Worked on projects including **Akira Pet Food** and **Central English School**, delivering full backend modules end-to-end.

- Collaborated with cross-functional teams for feature rollouts, debugging, and production deployments.

Education

IIMT College of Engineering, Greater Noida   2021 – 2023
Master of Computer Applications (MCA) – Computer Software Engineering

Mirza Ghalib College, Magadh University   2017 – 2020
Bachelor of Science (B.Sc.)

Key Projects

Ultras E-Commerce Platform — Full Stack

- Built dynamic product listings, admin panel, cart system, and checkout flow using PHP, MySQL, and REST APIs.

BuyBazaar Multi-Vendor Marketplace — Laravel

- Designed vendor dashboards, product management, vendor approvals, and API integrations.

Akira Pet Food – Web Application

- Implemented product catalog, admin workflows, order management, and optimized backend logic.

Technical Skills

Languages:	PHP, JavaScript, Java, Python, SQL
Frameworks:	Laravel, REST APIs, MVC Architecture
Databases:	MySQL, Firebase
Tools:	Git, GitHub, cPanel, Postman
Other Skills:	Payment Integration, Authentication, API Security, Deployment

Achievements

- Delivered multiple production-grade applications used by thousands of daily users.

- Reduced API response time by up to 40% through query optimization and caching.

- Led backend architecture decisions on multiple client projects.

- Consistently recognized for reliability, debugging expertise, and fast delivery.