

M.ARMAAN DHAKKANJIWALA

Phone : +91 96248 48904 | Email : armaandhakkanji@gmail.com | Github : <https://github.com/MohammedArmaan>
Portfolio : <https://portfolio-two-orphin-iduwz1b5z1.vercel.app/> | Linked In : <https://www.linkedin.com/in/armaandhakkanji/>

PROFILE

- Full-Stack Developer with 1 year and 8 months of experience specializing in PHP and Laravel. Expert in building scalable web applications with MySQL and crafting seamless user experiences using HTML, CSS, Bootstrap, and JavaScript. Proficient in RESTful API development, database optimization, and writing clean, maintainable code.
- Actively expanding expertise into Python development, with a strong interest in its capabilities for automation, data handling, and backend scalability to complement a robust PHP-based foundation.

SKILLS

- | | |
|--|--|
| • Frontend:
HTML5, CSS3, JavaScript, Bootstrap, Tailwind CSS | • Frameworks:
Laravel |
| • Backend:
PHP | • Database:
MySQL |
| | • Other Technologies:
Python, Core Java, Flask, Django |

Key Skills

- Laravel, RESTful API, MySQL, Core PHP, Google Maps API, Git - Github, System Architecture, Authentication, Admin Panels, Problem Solving, Time Management, Teamwork, Attention to Detail

Full-Stack Web Developer

SNM TechCraft Innovation | April 2024 – Dec 2025

- Developed scalable, high-performance web applications using PHP, Laravel, and MySQL, ensuring seamless frontend-backend communication via RESTful API integration.
- Designed and optimized responsive, user-centric interfaces with modern frontend technologies (HTML5, CSS3, JavaScript, Bootstrap).
- Collaborated with cross-functional teams to architect maintainable code, improve system performance, and troubleshoot complex issues.

Backend Developer

WW Journals | Dec 2025 – Present

- Manage backend systems using Laravel and PHP, ensuring high system stability for Journal Management and Mail Marketing.
- Successfully integrated and tested automated mail marketing services, improving communication outreach and system notification reliability. Maintain database integrity and optimize backend logic to handle high-frequency data entry and management tasks.

EDUCATION

- Master of Computer Application (MCA)
Parul University - Vadodara, 2025 - Present
- Bachelor of Computer Application (BCA)
Shreyarth University, 2022 - 2025
- Higher Secondary Certificate (HSC)
F.D. English Higher Secondary School, 2021 - 2022
- Secondary School Certificate (SSC)
F.D. English Secondary School, 2019 - 2020

Publications and Presentations :

No formal publications, but contributed to multiple project implementations and technical documentation.

Certification :

Web Design & Development - Parul University

PROJECTS

1. Subscription System with Razorpay Integration | Laravel, MySQL, Razorpay
 - Developed a full-cycle subscription management system with automated recurring billing and invoice generation.
 - Engineered a role-based admin dashboard to monitor user analytics, payment history, and plan upgrades/renewals.
2. Geolocation-Aware Task Manager | Laravel, Google Maps API
 - Built a location-verified task system using Google Maps API to validate user "check-ins" upon reaching specific coordinates. Implemented real-time tracking and presence verification for on-site task management.
3. Autoparts E-Commerce Marketplace | Laravel, MySQL
 - Designed and deployed a comprehensive auto parts platform featuring product inquiry functionality and inventory tracking.
 - Developed a robust admin panel for managing complex orders, stock updates, and sales reporting.
4. Yoga Class Booking API | Laravel, MySQL
 - Architected a RESTful API backend to manage class scheduling, user bookings, and inquiry workflows.
 - Created a fully dynamic administrative interface for seamless CRUD (Create, Read, Update, Delete) operations.