

ANSHU RAJ

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ABOUT ME

Laravel Backend Developer with hands-on experience in designing, developing, and maintaining scalable web applications using Laravel, Livewire, MySQL, and Blade. Skilled in building RESTful APIs, implementing business logic, database optimization, authentication systems, and third-party integrations. Passionate about writing clean, maintainable code and delivering efficient backend solutions that enhance application performance and user experience.

EDUCATION

B.E. in IT, PRMITR Badnera (8.50 CGPA) 2020 - 2024

SKILLS

Technical Skills:	PHP, Laravel, Livewire, MySQL, REST APIs, Blade, JavaScript, HTML, CSS
Backend Development:	API Development, MVC Architecture, Authentication & Authorization
Database:	MySQL, Eloquent ORM, Query Optimization, Database Design
Tools & Platforms:	Git, GitHub, Postman, Linux, VS Code
Concepts:	OOP, SOLID Principles, Design Patterns, SDLC, Caching

WORK EXPERIENCE

GetDirect (Laravel Backend Developer) March 2026 – Present

- Developed and maintained RESTful APIs using Laravel for web applications and third-party integrations.
- Built dynamic and responsive user interfaces using Laravel Livewire and Blade templates.
- Designed and optimized MySQL database schemas, relationships, and queries for efficient data management.
- Implemented authentication, authorization, form validation, and role-based access control.
- Integrated external APIs and services while ensuring secure and reliable data exchange.
- Collaborated with team members to gather requirements, develop new features, and deploy production-ready solutions.
- Improved application performance through query optimization, debugging, and code refactoring.

Wipro Limited (Associate) Dec 2024 – March 2026

- **System Auditing & Data Quality:** Conducted rigorous analysis of mapping data systems, identifying and reporting over 250+ system anomalies and data discrepancies.
- **Process Improvement:** Collaborated with the engineering team to validate fixes, leading to a 15% measurable improvement in map data accuracy and system reliability.
- **Data Processing:** Managed the processing and validation of 1,000+ complex datasets for a critical self-driving vehicle (HLP) project, ensuring data met strict quality standards before AI model ingestion.
- **Tool Utilization:** Leveraged Deepen.AI and internal tools to enhance object recognition logic, directly contributing to a 10% increase in the AI model's performance metrics.

PROJECTS

Laravel CRM System	June 2026
- Developed a Customer Relationship Management (CRM) system using Laravel, Livewire, MySQL, and Blade. - Implemented customer management, lead tracking, and role-based access control modules. - Designed RESTful APIs and backend services following Laravel MVC architecture. - Optimized database queries and relationships using Eloquent ORM. - Built dynamic interfaces with Livewire to provide a seamless user experience. - Implemented authentication, authorization, validation, and secure data handling. GitHub Repository	

Visual Alertness Monitoring System	September 2023 – January 2024
Solution Architecture: Designed a real-time monitoring solution to address driver safety issues, achieving a 95% accuracy rate in drowsiness detection logic. Tech Stack Selection: Selected and integrated optimal libraries (Dlib, Mediapipe) to process real-time video data efficiently within a Flask-based architecture. Scalability: Structured the backend server to handle concurrent requests, ensuring a scalable and accessible web-based solution for end-users. GitHub Repository	

CERTIFICATES

PHP and MySQL	October 2023
Introduction to Cybersecurity	May 2023
CyberOps Associate	July 2023
Introduction to Packet Tracer	May 2023

ACHIEVEMENTS

AGBA National Talent Hunt Scholarship Award. Supported by Ministry of Electronics and Information Technology Government of India. (Link)
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