# KRISHNKUMAR MAURYA

+91 9624116141♦ Surat, Gujarat, IN

krishna.maurya.dev@gmail.com ♦ linkedin.com/krishnkumar-maurya ♦ codetechsolution.com

#### **OBJECTIVE**

Versatile Full-Stack Developer with 4+ years of experience in building high-performance web applications using Magento 2, Laravel, React, and modern frontend/backend technologies. Seeking to contribute both hands-on development skills and leadership capabilities to innovative, fast-paced teams focused on scalable digital solutions.

## **EDUCATION**

Laxmi Institute of Technology (B.E)Computer Science Engineering

Expected 2017

B Smt. MP Lilliyawala Vidyabhavan

2011 - 2013

### **SKILLS**

Back-End (Server-Side)

Languages: Python, PHP

Frameworks: Magento2, Laravel (PHP), Django (Python)

Databases: MySQL, PostgreSQL, MongoDB

Front-End (Client-Side)

Languages: JavaScript, TypeScript, HTML5, CSS3
Frameworks/Libraries: React, Redux, zustand, jQuery, Next.js

UI/UX Tools: Bootstrap, Tailwind CSS, Material ui, chakra-ui

**DevOps and Deployment:** 1 Docker: Skilled in containerizing applications, writing efficient Dockerfiles,

managing multi-container setups with Docker Compose,

and optimizing container performance

2 Experience with CI/CD pipelines (GitHub)

3 Working with Linux-based servers and shell scripting

4 Maintenance - performance optimization and bug fixing

#### **EXPERIENCE**

# Team Lead, Full-Stack Developer

Aadhyatech Solution

Jun 2023 - Present Ahmedabad, IN

- Led a full-stack development team (frontend + backend).
- Architected and implemented end-to-end solutions using Magento 2 (PHP), JavaScript for custom frontend components, and MySQL for scalable data handling.
- Integrated third-party systems (payment gateways, SAP, shipping APIs) and developed custom REST APIs to enable seamless communication between services.
- Improved performance and user engagement, reducing page load times.
- Optimized site speed and performance, reducing load times by up to 45%, which directly contributed to a 20% increase in user retention and 12% growth in revenue for major clients.
- Ensured CI/CD implementation using GitHub Actions and Docker, reducing deployment time and minimizing downtime during updates.
- Coordinated with stakeholders and clients, translating business requirements into technical plans, and ensuring alignment across all phases of development.

Globalia Soft LLP

Apr 2021 - Jun 2023 Surat, IN

- Led the full integration of Magento with SAP, enabling real-time data synchronization across inventory, orders, and customer records for improved operational efficiency.
- Developed custom Magento themes and modules tailored to both B2B and B2C use cases, enhancing UI/UX and aligning with unique client branding and functional needs.
- Optimized backend workflows and APIs, significantly reducing processing time and improving data reliability across multiple eCommerce touchpoints.
- Improved platform performance and scalability, resulting in better load handling, faster page speeds, and increased client satisfaction across multiple project deployments.

Naresh IT
Software Development
Feb 2020 - Feb 2021
Hyderabad, IN

- Completed a comprehensive one-year software development training program at a renowned IT institute.
- Acquired practical skills and hands-on experience in various programming languages, software development methodologies, and modern technologies.
- Developed a strong foundation in coding, debugging, and software design, preparing for a dynamic career in software development.

## **PROJECTS**

#### Adar Uniforms

Developed a custom Magento-based eCommerce platform for Adar Uniforms, integrating third-party APIs, optimizing site performance, and enhancing UX for both B2B and B2C customers, resulting in increased engagement and streamlined order management.

# **Quintal Stall**

Developed a multi-vendor marketplace for Quintal Stall using React and Laravel. Built custom APIs, vendor/admin dashboards, and a responsive frontend. Enabled seamless vendor onboarding, product management, and secure transactions for scalable eCommerce.

# Game Hub

Built Game Hub using Vite, React, TypeScript, HTML, and CSS. The platform displays the latest games with detailed info, offering a fast, responsive UI. Integrated API calls for real-time data, ensuring users get up-to-date game listings and smooth navigation.