HASHIL NISAM

LARAVEL DEVELOPER

Kalpetta, Wayanad, Kerala, India | hashilnizam@gmail.com | linkedin.com/in/hashilnizam | +91 7561845352

PROFESSIONAL SUMMARY

Highly motivated Laravel Developer with over 14 months of combined internship and work experience. Specialized in developing dynamic, scalable web applications using modern technologies like PHP, Laravel, and JavaScript. Seeking a challenging role where I can continue to grow my web development expertise and contribute to impactful projects.

TECHNICAL SKILLS

Programming Languages: PHP (8.2), JavaScript, HTML,

CSS, SQL

Database Management:

MySQL, JSON

Server Management: AWS Linux Instance Management, Ubuntu, Kali Linux, Debian

Frameworks: Laravel (9, 10, 11), Bootstrap, ¡Query

Front-End Development: HTML5, CSS3, JavaScript, Responsive Web

Design

Software Tools: PhpStorm, Sublime Text, Visual Studio Code Version Control: Git, GitHub,

Bitbucket

Back-End Development: API Integration, RESTful APIs, MVC

Architecture

Web Hosting: AWS, cPanel,

Apache, Nginx

System Administration: CLI,

Bash, Linux Environment

PROFESSIONAL EXPERIENCE

Laravel Developer

Aug 2023 - Present

Focus IT Solutions

Developed and maintained a scalable e-commerce platform using Laravel.

Implemented responsive designs for mobile compatibility, improving user experience.

Collaborated with cross-functional teams to enhance application performance and functionality.

Freelance Developer

Ongoing

UI Revamp for Wynnow: Led UI revamping efforts for Wynnow's website, resulting in a modern, user-friendly interface that enhanced user engagement.

Static Website for Wynnvend: Designed and developed a clean, responsive static website showcasing products and services.

Resort Booking Platform for Unseenstay: Built a dynamic website using Laravel, providing an intuitive interface for searching and booking resorts.

EDUCATION

Master of Commerce

June 2021 - May 2023

Indira Gandhi National Open University (IGNOU)

Bachelor of Commerce

June 2016 - May 2020

Calicut University