Sreejith Nair

Full Stack Developer · Mumbai, India · +91 9867590533

Professional Summary

A dynamic Full Stack Developer who architects scalable applications using Laravel, React, and Node.js. Demonstrates mastery in both Frontend and Backend development, excelling in database optimization and seamless API integration. Consistently delivers high-performance web solutions while adhering to best practices.

Technical Skills

- **Frontend:** React, Next.js, jQuery, HTML5, CSS3, Bootstrap, Material-UI
- **Backend:** Laravel, Node.js, Express.js, Spring Boot, PHP
- **Database & ORM:** MySQL, MongoDB, Eloquent ORM, Mongoose, Hibernate
- **Programming Languages:** JavaScript, PHP, Java, SQL
- **Tools & Technologies:** Git, GitHub, Postman

Professional Experience

ThirstyFish   Sept 2024 - Present
Full Stack Developer   *Mumbai, India*

- Architected and deployed full-stack web applications leveraging Laravel and React, integrating Bootstrap to ensure responsive design
- Spearheaded development of custom web solutions using core PHP, implementing jQuery to enhance user interactions
- Boosted database performance through strategic MySQL query optimization and schema refinement
- Engineered a comprehensive online ordering platform for Biryani Bowl using Laravel, Blade, and jQuery, featuring real-time pickup scheduling and Stripe payment integration; streamlined operations by 40% through a custom admin dashboard for order management

IMW The Agency Worldwide Pvt Ltd   Feb 2024 - Aug 2024
Full Stack Developer   *Mumbai, India*

- Architected and implemented full-stack web solutions by integrating React for front-end with Spring Boot backend services
- Spearheaded development of high-performance web applications using Next.js and Node.js, achieving optimal speed and reliability
- Slashed page load time by 60% through strategic implementation of server-side rendering

ZedexInfo Pvt Ltd   Dec 2022 - Sept 2023
Backend Developer   *Mumbai, India*

- Architected and implemented robust RESTful APIs utilizing Laravel; crafted comprehensive documentation that accelerated new developer onboarding by two weeks
- Innovated custom WordPress plugins by integrating PHP, jQuery, and MySQL to enhance site functionality

Projects

Hortus API - *E-commerce Backend Service*
- Architected and deployed a scalable backend service for an online plant shop utilizing Node.js, Express.js, and MongoDB
- Integrated secure payment processing with Stripe and automated customer communications using Brevo
- Maintained 99.9% uptime through sophisticated error handling and proactive monitoring

Education

MSc Computer Science   2021 - 2023
Ramniranjan Jhunjhunwala College   *CGPA: 9.34/10*
BSc Computer Science   2018 - 2021
SIES College   *CGPA: 7.38/10*