

MOHAMMED SHAFEEQUE M

SOFTWARE ENGINEER

CONTACT

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Kozhikode, Kerala, India

EDUCATION

- B.E. Computer Science and Engineering** – Kumaraguru College of Technology, Coimbatore, Tamil Nadu | First Class
- Diploma in Computer Science and Engineering** – Ramakrishna Polytechnic College, Coimbatore, Tamil Nadu

CERTIFICATIONS

- PHP and Laravel Course – Eazy Learning (3 months online training)
- Backend Development Internship (PHP & Laravel) – ZilBank, Manjeri (4 months)
- Introduction to Python – Great Learning
- C Programming – GUVI
- Basics of Filmmaking and VFX – Maya Academy of Advanced Cinematics

KEY SKILLS

- PHP (Laravel, Zend, Core PHP)
- Python Flask, Django (Basic)
- JavaScript, jQuery, Ajax
- HTML, CSS, Bootstrap
- MySQL, PostgreSQL, PDO
- REST APIs, Backbone.js
- Git, Jira, Gulp Watch, CURL
- Agile Development
- SQL Query Optimization
- Data Import & Export
- Adaptable & quick learner

ACHIEVEMENTS

- Improved system performance by 30% through backend optimization.
- Automated reports, reducing manual effort by 40%.
- Ensured 100% data accuracy during large dataset imports.
- Enhanced user experience, increasing client satisfaction by 25%.

LANGUAGES KNOWN

English, Tamil, Malayalam

CAREER OBJECTIVE

Accomplished Full Stack Developer with **3+ years of experience** in PHP (Laravel, Zend, Core PHP), JavaScript, Backbone.js, Python Flask, MySQL, and PostgreSQL. Skilled in building **scalable web applications**, API integrations, and BI modules, with strong knowledge of agile methodologies and the full software development lifecycle. Adept at delivering **clean, maintainable code**, optimizing performance, and collaborating with cross-functional teams to achieve high-impact results. Committed to continuous learning and adopting innovative technologies.

WORK EXPERIENCE

Sep 2022 – Present

SENIOR SOFTWARE ENGINEER – FULL STACK DEVELOPER NUCORE SOFTWARE SOLUTIONS – KOZHIKODE, KERALA, INDIA

- Developed and maintained BI module of Travel Agency Accounting Software using Backbone.js (frontend) and Python Flask (backend).
- Customized backend functionalities with PHP, Zend Framework, and Core PHP for seamless integration.
- Created and exported reports in Excel, PDF, and CSV; automated data dumps using CURL.
- Imported large datasets including tickets, vouchers, and customer/supplier records from CSV files.
- Wrote secure and efficient PDO-based SQL queries for MySQL and PostgreSQL.
- Utilized Postgres Queues for background task management.
- Collaborated with cross-functional teams using Jira and communicated directly with clients for requirements and solutions.

Apr 2022 – Aug 2022

JUNIOR SOFTWARE ENGINEER – FULL STACK DEVELOPER SYNCRAYONS – TECHNO PARK, TRIVANDRUM, KERALA, INDIA

- Developed and maintained e-commerce websites for German clients using Laravel.
- Implemented dynamic features like interactive store locator maps using jQuery and Ajax.
- Utilized Eloquent ORM for structured database operations in MySQL.
- Built secure authentication systems and managed access control.
- Focused on delivering high-performance, responsive, and maintainable code to meet client requirements.

Jan 2022 – Mar 2022

JUNIOR SOFTWARE ENGINEER – FULL STACK DEVELOPER ZIL BANK – MANJERI, KERALA, INDIA

- Contributed to development of banking web application for U.S.-based clients using Laravel.
- Built scalable, secure, and maintainable backend systems with REST APIs.
- Participated in full software development lifecycle: requirement analysis, coding, testing, deployment.
- Successfully completed internship with certification for outstanding performance.
- Collaborated with team members to design, code, and debug backend modules efficiently.