

SARIB MALEK

SOFTWARE ENGINEER

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PROFESSIONAL SUMMARY

A results-driven Software Engineer with 4+ years of hands-on experience in designing, developing, and optimizing scalable enterprise web and mobile applications. Specialized in **PHP (Laravel, Symfony)**, **Flutter Mobile Development**, and **Cloud Optimization (AWS)**, with a strong focus on performance tuning, code optimization, and system scalability.

Proven ability to bridge complex backend architectures with intuitive, user-friendly frontend experiences, delivering high-performance, secure, and maintainable solutions. Experienced in refactoring legacy codebases to improve performance, reduce technical debt, and enhance application reliability.

Proficient across the full development lifecycle (SDLC), with solid expertise in Java, Python, and the full JavaScript stack, along with Agile methodologies, API integrations, and database optimization. Passionate about writing clean, efficient code and continuously adopting modern technologies to drive business success.

TECHNICAL EXPERTISE

PHP Ecosystem

Laravel, Symfony, Core PHP, Doctrine ORM, WordPress

Frontend & JS Stack

React.js, Vue.js, Node.js, Bootstrap, JavaScript, jQuery, Ajax

Mobile Development

Flutter, Dart, Android Native

Programming Languages

Java, Python, Go, PHP, SQL

Databases

MySQL, PostgreSQL, MongoDB, SQLite

DevOps & Tools

AWS, Docker, Linux, Git, Jira, Bitbucket, Third-party APIs

EXPERIENCE

Software Engineer - Vivan Web Solution Pvt Ltd

Dec 2021 - Present

- Spearheaded end-to-end development of enterprise-grade web applications using PHP frameworks and modern JavaScript.
- Design, code, and debug applications; conducted requirements analysis and software reliability analysis.
- Designed and maintained scalable database schemas and refactored legacy codebases to improve performance by over 30%.
- Evaluated and integrated emerging technologies (Flutter, Node.js) to modernize the tech stack.
- Collaborated directly with stakeholders for project scope, sprint planning, and implemented standards compliance.

FEATURED PROJECTS

National Sports Id

PHP & MySQL

Software Engineer | Team Size: 5

Major sports platform facilitating league administration for thousands of users. Streamlined creating leagues, teams, and managing players and coaches.

- Automated match sheet generation and ID printing, reducing manual administrative workload.
- Implemented multi-step verification and secure payment gateways, increasing platform trust and revenue.

MobileMoxie

React JS & Symfony

Software Engineer

Comprehensive mobile SEO and ASO toolset with dynamic UI and robust backend services.

- Built dynamic user interfaces using React JS.
- Developed robust backend services with Symfony, PHP, and MySQL.

Capexplan

Symfony 2, React.js

Software Engineer

Capital expenditure management software for enterprise-level financial planning.

- Implemented sales and purchase management and budget approval workflows.
- Developed comprehensive capex tracking and reporting modules.

B2B Banking Portal

Vue.js & Laravel

Software Engineer

Enterprise admin panel for banking operations with advanced data visualization.

- Integrated Chart.js for real-time financial analytics.
- Ensured secure management of banking operations.

Wall Street Italia

Symfony & WordPress

Software Engineer

Financial news and analysis platform.

- Leveraged Symfony and WordPress to build robust web solutions.
- Optimized performance using PHP and MySQL.

UTT Project

Symfony Framework

Software Engineer

Maintained and developed the UTT project ensuring high scalability.

- Focused on backend optimization using Symfony and Doctrine.

Transportation Advisory

PHP & MySQL

Software Engineer | Team Size: 3

Transportation product management system for creating employees and sub-users.

EDUCATION

Bachelor of Computer Application - Sardar Patel University

2021

CGPA: 9.42 (Grade A)

Higher Secondary (12th Science) - Madhavlal Shah High School

2018

Grade B (68%)

Secondary School (10th SSC) - Madhavlal Shah High School

2016

Grade B (47%)

PERSONAL INFORMATION

Date of Birth

02-Mar-2001

Nationality

Indian

Languages

English, Hindi, Gujarati