
SAJIN SHEREEF

PRINCIPAL SOFTWARE ENGINEER

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PROFESSIONAL SUMMARY

Experienced Principal Software Engineer with a proven track record of delivering robust, user-centric web solutions for over a decade. Specializes in full-stack development utilizing PHP (Laravel), Node.js, and Angular, with a focus on scalable architecture, performance optimization, and modern UI/UX practices. Skilled in leading technical teams, establishing engineering best practices, and aligning technology initiatives with business goals. Recognized for problem-solving abilities, quick adoption of new technologies, and driving digital transformation that leads to tangible business outcomes like increased user engagement, traffic growth, and enhanced platform stability.

WORK HISTORY

Principal Software Engineer, 07/2021 - Current

Confianz Information Technologies – Trivandrum

- Worked with software development and testing team members to design and develop robust solutions to meet client requirements for functionality, scalability, and performance.
- Mentored junior engineers to strengthen their technical skills and improve overall team efficiency.
- Improved software performance by conducting thorough code reviews and implementing optimization techniques.

Senior Software Engineer, 03/2020 - 07/2021

Webandcrafts Technology Solutions Pvt. Ltd. – Thrissur

- Designed and developed forward-thinking systems that meet user needs and improve productivity.
- Corrected, modified and upgraded software to improve performance.
- Authored code fixes and enhancements for inclusion in future code releases and patches.

Senior Software Engineer, 10/2018 - 02/2020

Trivand Technologies Pvt. Ltd. – Trivandrum

- Developed scalable applications using agile methodologies for timely project delivery.
- Managed multiple projects simultaneously while maintaining strict deadlines and high-quality standards.
- Maintained comprehensive documentation of development work, facilitating knowledge sharing among team members.

Software Engineer, 12/2013 - 10/2018

Arsia Technologies Private Limited – Trivandrum

- Developed custom web applications, resulting in tailored solutions for client needs.

- Integrated third-party APIs to extend application functionalities, offering users more comprehensive experience.
- Employed coding practices based on commonly accepted standards to establish site layout and user interface.

SKILLS

Node.js



Databases



Javascript



Angular



Research and development



Version control



PHP



HTML



API integration



Testing and debugging



New employee mentoring



EDUCATION

Master of Computer Applications: Computer Applications, 08/2013

Sree Narayana Institute Of Technology - Kollam, Kerala

GPA: 65%

Bachelor of Science: Computer Science, 03/2010

University Institute Of Technology - Pathanamthitta, Kerala

GPA: 71%

Higher Secondary Education: Science, 03/2007

Padanilam Higher Secondary School - Alapuzha, Kerala

GPA: 78%

Secondary School Leaving Certificate: Science, 03/2005

C.B.M Higher Secondary School - Alapuzha, Kerala

GPA: 89%

PROJECTS

- **APN Prime Listings**

Type: SEO/Data Aggregation Platform

APN Prime Listings is a software data product developed for the Approved Providers Network to enhance small businesses' online visibility and customer acquisition. It federates data across major web directories like Google, Siri, and Yellowpages, leveraging the Secret Network's security features. The project empowers small businesses to grow sustainably by improving their digital presence.

- **Bar Athletes**

Type: Event Management and E-Commerce App

The Bar Athletes project involved creating a custom mobile app for managing fitness events and user engagement. The app supports event registration, secure payments, prize collection, and exclusive coupons. This user-friendly solution, developed by Confianz Global, simplifies event participation and strengthens community connections.

• **The Health & Safety Group Training Platform**

Type: Training and Certification Platform

A training platform was developed for The Health & Safety Group, offering over 30 accredited courses for healthcare professionals nationwide. Supporting classroom and e-learning formats, the platform streamlines course registration, payments, and certificate management. It enhances accessibility, compliance, and workforce competency in healthcare training.

• **HSG E-Learning Platform**

Type: E-Learning and Professional Development Platform

The HSG E-Learning platform provides accredited courses for various industries, accessible on any device. It features interactive content, secure payments, and certificate management, enabling professionals to train flexibly. This project improves access to professional development resources and supports compliance across sectors.

• **Throwing Words Leadership Development Platform**

Type: Leadership Coaching and Development Platform

A leadership platform was developed for Throwing Words to offer executive coaching, team alignment, and performance assessments. The platform helps leaders develop critical skills and navigate organizational challenges. It emphasizes tailored development programs to foster personal and corporate growth.

• **Edrona Learning Platform**

Type: E-Learning and Remote Training Platform

Edrona's e-learning platform delivers customized training solutions for educational institutions, corporations, and government organizations. Key features include skill-based courses, remote learning, and competitive exam preparation. The platform promotes accessibility and continuous learning through scalable, user-friendly technologies.

————— LANGUAGES —————

English



Upper intermediate (B2)

Malayalam



Advanced (C1)

Hindi



Intermediate (B1)