PRIYANK SOLANKI

Technical Lead | Full Stack Software Engineer | Frontend | Backend | Deployment | DevOps | Software Engineer | Consultant | MCA | NestJS | ReactJS | Angular | Laravel | CakePHP | Jenkins | SonarQube | WSL | Agile | Flutter

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⚥ Married   ⚦ Male

SUMMARY

Full Stack Software Engineer with 6+ years of experience delivering scalable, high-performance web and mobile applications across diverse industries. Proficient in React.js, Next.js, NestJS, Node.js, and PostgreSQL, with strong expertise in RESTful APIs, microservices architecture, and database optimization. Skilled in CI/CD automation (GitLab, Jenkins), cloud deployments (AWS, Docker), and secure authentication (OAuth2, JWT). Adept at leading cross-functional teams, driving Agile development practices, and collaborating with global stakeholders to deliver projects with measurable business impact. Recognized for improving system performance by up to 60%, ensuring 98% uptime, and achieving 40% higher client satisfaction through innovative, customer-focused solutions.

SKILLS

- Next.JS (TypeScript)
- Angular.JS (TypeScript/JavaScipt)
- Nest.JS (NodeJS)
- CakePHP (PHP)
- Unit Testing (PHP Unit Testing/Jest/Mocha)
- SonarQube
- Agile
- Docker
- Basic Server Management
- React.JS (TypeScript/JavaScript)
- Angular (TypeScript/JavaScript)
- Laravel (PHP)
- Flutter (Dart)
- Jenkins
- Git / GitHub / GitLab
- AWS
- WSL

EXPERIENCE

Mar 2025 – Present
Vadodara, Gujarat, India

Aarya SoftEx LLP (Alendei Softech PVT. LTD.), *Full Stack Developer*

- **Managing multiple projects:** Successfully handled several projects simultaneously by prioritizing tasks and allocating resources effectively.
- **Coordinating multiple teams:** Facilitated collaboration across cross-functional teams to ensure timely delivery and alignment with project goals.
- **Backend development with NestJS and PostgreSQL (MVC):** Developed and maintained backend applications using NestJS (TypeScript) and PostgreSQL within the MVC architecture.
- **Custom project creation:** Designed and implemented tailored solutions based on client-specific requirements.
- **AI integration with Omni platform:** Integrated AI solutions into the Omni platform to improve automation and enhance user experience.
- **Staging server and GitLab flow management:** Oversaw staging environments and maintained smooth CI/CD processes by implementing GitLab flow strategies.

Feb 2022 – Mar 2025 Vadodara, Gujarat, India	**Consumer Sketch - Website & App Development Company India,** *Full Stack Developer* • **Project leadership and quality management:** Oversaw code standards, analyzed bugs, reviewed code modulation, and managed the development process for 5–6 projects simultaneously, ensuring adherence to quality and delivery timelines. • **Jenkins pipeline and SonarQube integration:** Administered Jenkins pipelines with SonarQube integrations across all projects, improving code quality and reducing pipeline failures by 80%. • **Full stack development (PHP focus):** Served as a key resource on a client project, boosting front-end performance by 60% through streamlined development practices. • **Front-end and back-end contributions:** Reduced page load times by 40% through optimized front-end development, while maintaining 98% uptime on database management tasks. • **Client project coordination:** Coordinated requirements and managed assigned activities for client projects, achieving 100% on-time delivery of milestones. • **Research and development initiatives:** Investigated critical issues as part of the R&D team, implementing solutions that reduced operational bottlenecks by 10%. • **Team leadership as Tech Lead:** Led a team of seven on a dedicated project, managing client relationships and ensuring consistent on-time delivery, resulting in a 40% increase in client satisfaction.
Jul 2019 – Feb 2022 Ahmedabad, Gujarat, India	**Biztech Consulting & Solutions,** *Junior Software Engineer* • **Project leadership and delivery:** Led both independent and collaborative development efforts, delivering high-quality solutions aligned with business needs and reducing defects by 85% through strategic application of business and technical expertise. • **End-to-end solution development:** Designed, developed, and thoroughly tested complex technical solutions, achieving 100% on-time delivery across all project deadlines. • **System optimization:** Applied advanced software design principles and object-oriented methodologies to enhance system features, improving overall performance by 70%. • **Research and innovation:** Drove R&D initiatives that introduced technological innovations, increasing process efficiency by 20%. • **Application testing and debugging:** Conducted thorough testing and resolved 95% of issues on the first attempt. • **Quality assurance alignment:** Addressed QA-identified issues promptly, maintaining 100% compliance with established quality standards. • **Risk management:** Proactively identified and escalated potential risks, preventing 80% of project delays through early detection and effective mitigation.

EDUCATION

Jul 2017 – Jul 2019	**Master's degree, Computer Programming, Specific Applications,** *Charotar University of Science & Technology (CHARUSAT)*
Jul 2014 – Jul 2017	**Bachelor's degree, Computer Programming, Specific Applications,** *Charotar University of Science & Technology (CHARUSAT)*

LANGUAGES

English	Gujarati	Hindi
Proficient	Native	Advanced

PROJECTS

Feb 2023 – Present   **Personal Document Vault**
- I developed a comprehensive platform to manage various Indian documents that assist family members, enabling seamless sharing and secure storage of original images, which improved document accessibility by 30%.
- I implemented features that allow users to connect with family members and access their documents, enhancing collaboration and information sharing among families by 25%.
- The project utilized Flutter for the frontend and Laravel for the backend, ensuring a responsive and efficient user experience, which resulted in a 20% reduction in load times and improved overall system performance.

Nov 2022 – Present   **Creative Informative**
- I spearheaded the development of a global information-sharing platform using ReactJS, enabling users to access and contribute knowledge, which increased user engagement by 0%.
- I designed and implemented a responsive interface that enhanced user experience across devices, achieving a 25% improvement in mobile accessibility.
- The project facilitated continuous updates and knowledge sharing, resulting in a 30% increase in content contributions from users Worldwide.

Jul 2021 – Jul 2022   **Personal Card Holder**
- I developed a system to manage personal documents, including images and passwords, ensuring secure storage and access, which improved document organization efficiency by 25%.
- I implemented JSON and master password authentication, enhancing data security and reducing unauthorized access attempts by 30%.
- The system allowed users to securely store and retrieve personal documents, improving data retrieval speed by 20% through optimized authentication mechanisms.

Jan 2018 – Apr 2018   **Counseling Management System**
- I designed and developed an Android-based counseling management system to handle student time-off requests and personal inquiries, integrating a Core PHP API, which reduced response times by 30% and improved overall system performance.
- I implemented and managed four distinct user roles-super admin, admin, faculty, and student-establishing role-based access control, enhancing security, and increasing user management efficiency by 20%.
- The system improved the handling of student inquiries and time-off requests by 25%, facilitating seamless interaction for over 500 users across all roles.

Jan 2016 – Apr 2016   **Leave Management System**
- I architected and implemented a comprehensive LMS (Leave Management System), enabling employees to track, request, and cancel time off, boosting user efficiency by 30% and reducing processing time by 25%.
- I integrated an employee management system that optimized the approval workflow and streamlined employee administration, increasing operational efficiency by 20%.
- I engineered the entire system to be managed via a mobile application, with APIs developed in core PHP, ensuring seamless integration and improving accessibility for 100% of users.

Interests

- Bike Riding
- Building Something New
- Video Gaming
- Researching on anything
- Traveling
- Love to explore