

LAV PALVE

Full-Stack Software Engineer | Node.js, React & Angular | FinTech

✉ lavpalve@gmail.com

☎ +91 9860552940

📍 Pune, Maharashtra

🌐 <https://in.linkedin.com/in/lavpalve>

📄 SUMMARY

Full-Stack Software Engineer with 4.5+ years of experience building scalable web applications, backend services, and microservices across FinTech, digital payments, and enterprise platforms. Currently contributing to a Google Pay credit-card loyalty platform, gaining hands-on experience in real-time transaction processing, merchant eligibility, configurable reward engines, points management, settlement, and redemption workflows. Strong expertise in Node.js, TypeScript, React, Angular, REST APIs, MongoDB, MySQL, Redis, and AWS, with a focus on building reliable, scalable, and business-critical applications.

🛠 SKILLS

TECHNICAL: JavaScript | TypeScript | PHP | Angular | React.js | Node.js | Express.js | Bootstrap | Laravel | MongoDB | MySQL | Redis | RabbitMQ | REST APIs | Microservices | WebSockets | Socket.IO | JWT | AWS EC2 | AWS Lambda | AWS S3 | AWS SQS | Git | New Relic | Visual Studio Code | Kiro | Claude | GitHub Copilot

👛 PROFESSIONAL EXPERIENCE

Software Engineer, NeoSOFT

March 2025 – Present | Mumbai, India

- Contributing to a Node.js-based credit-card loyalty platform integrated with Google Pay, supporting co-branded credit-card programmes and partner-bank integrations.
- Working on real-time transaction processing, merchant eligibility validation, and configurable rule-based reward calculation.
- Contributing to reward lifecycle workflows, including points accrual, daily settlement, billing-cycle closure, balance management, and redemption.
- Working with backend services and data stores to support reliable transaction processing, reward calculations, and ledger consistency.
- Technologies: Node.js, MySQL, Amazon DocumentDB, Angular, Redis, AWS EC2, REST APIs.
- AI-Assisted Development Tools: Kiro, Claude, GitHub Copilot.

Software Engineer, OnGraph Technologies Private Limited

June 2022 – January 2025 | Noida, India

- Developed frontend modules and backend REST APIs for a B2B market research platform, implementing client-requested features across business workflows.
- Improved application performance by over 25% through performance monitoring and optimization using New Relic.
- Developed a stateless Node.js microservice to bridge appointment-booking platforms, integrating REST APIs and WebSocket connections for communication between user-centric and doctor-centric applications.
- Implemented RabbitMQ Pub/Sub architecture for asynchronous communication and efficient request management across integrated platforms.
- Technologies: Angular, TypeScript, Node.js, Express.js, MongoDB, AWS EC2 & lambda, RabbitMQ, WebSockets, REST APIs, New Relic.

PHP Developer, Sec2Pay India E-Services PVT LTD.

Jan 2022 – June 2022 | Pune, India

- Developed and maintained an administrative panel using PHP, Laravel, and MySQL, integrating multiple third-party financial service APIs.
- Integrated APIs for mobile recharges, utility bill payments, insurance services, and credit score enquiries, extending financial service capabilities across the platform.
- Contributed to developing white-label applications for enterprise partners, providing REST APIs for Android and web application integrations.
- Implemented JWT-based authentication to secure backend APIs and manage application access.
- Technologies: PHP, Laravel, MySQL, REST APIs, JWT, Third-Party API Integrations.

🎓 EDUCATION

Savitribai Phule Pune University, Bachelor of Engineering (Electronics and Telecommunication Engineering)