

PUNEET SHARMA

ENGINEERING MANAGER

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PROFESSIONAL SUMMARY

Engineering Manager with around 10 years of experience in software engineering, product development, and technical leadership. Leads cross-functional teams spanning iOS, Android, backend, QA, and design, with direct collaboration with the CTO, CEO, and business stakeholders. Combines deep mobile engineering experience with end-to-end ownership of architecture, Agile delivery, resource planning, releases, and product execution. Delivered enterprise and consumer applications for global clients including Apple and U.S. Bank. Holds an M.S. from the University of Central Missouri, USA, and an H-1B visa stamped in 2024.

CORE LEADERSHIP & TECHNICAL EXPERTISE

Engineering Management • Product Delivery • Cross-Functional Team Leadership • Software Architecture • Agile/Scrum • Stakeholder Management • Sprint & Release Planning • Resource Planning • Risk & Quality Management • Team Mentoring • Mobile, Web & Backend Platforms • CI/CD

PROFESSIONAL EXPERIENCE

Engineering Manager | Oppvenuz Pvt. Ltd.

Pune, Maharashtra, India

Sep 2025 - Present

Product-based event technology company building a digital marketplace that connects customers, vendors, and celebrity services for event planning and booking.

- Lead end-to-end engineering delivery for the Oppvenuz product ecosystem, reporting to the CTO and CEO and collaborating directly with business stakeholders to align product priorities with company goals.
- Manage cross-functional teams across iOS, Android, Python/Django backend, QA, and product design, coordinating sprint priorities, dependencies, technical reviews, and release readiness.
- Oversee development and delivery of the User App, Vendor App, Celebrity App, and Executive App, along with supporting web and backend services.
- Translate business and product requirements into executable technical plans, manage resource allocation and delivery timelines, and surface risks early to executive leadership.
- Guide architecture, API integration, PostgreSQL data workflows, testing strategy, security, performance, and production deployment across the platform.
- Mentor engineers, strengthen engineering practices, and coordinate with leadership on roadmap planning, platform scalability, operational processes, and continuous product improvement.

Technology Environment: Python, Django, PostgreSQL, REST APIs, JavaScript, HTML5, CSS3, AWS, GitLab, Postman, iOS, Android

Senior Software Engineer | Wipro Limited

Bengaluru, Karnataka, India

Aug 2022 - Sep 2025

- Delivered iOS and macOS solutions for high-profile clients including Apple and U.S. Bank across customer engagement, retail, and internal product experiences.
- Collaborated with product managers, client teams, and cross-functional stakeholders to refine requirements, plan releases, and deliver reliable features through Agile development practices.
- Designed and enhanced application features using SwiftUI, supported unit/UI testing and production deployments, and resolved performance and stability issues.
- Improved accessibility through VoiceOver and Dynamic Type support and contributed to code quality, technical reviews, maintainability, and team knowledge sharing.

SELECTED CLIENT PROJECTS

Elevon Connect | Client: U.S. Bank | Sep 2024 - Sep 2025

Multilingual application providing sales and transaction insights through dashboards and connected-device monitoring.

- Developed responsive SwiftUI components and customer-facing features for product and service discovery.
- Integrated AppDynamics for application health monitoring, API diagnostics, and proactive performance issue resolution.
- Implemented VoiceOver and Dynamic Type support to improve accessibility across iOS devices.

Demo Discover Builder & Explore | Client: Apple | Aug 2022 - Aug 2024

iOS and macOS applications supporting product discovery, comparison, interactive demonstrations, and internal retail operations.

- Built and enhanced features using Swift and SwiftUI, including product exploration, pricing logic, and comparison workflows.
- Designed unit and UI tests, resolved defects and performance issues, and supported stable releases across Apple devices and OS versions.
- Integrated Adobe Analytics and accessibility capabilities to improve user insight, usability, and inclusive access.

Senior iOS Developer | Soft Spectrum Technology

Indore, Madhya Pradesh, India

Jul 2017 - Jul 2022

- Owned feature delivery across multiple iOS products, from requirement analysis and task planning through implementation, testing, and release support.
- Translated client and stakeholder requirements into actionable engineering work while maintaining delivery timelines and product quality.
- Conducted code reviews, applied object-oriented and mobile architecture best practices, and supported maintainable, scalable codebases.
- Applied CI/CD practices, debugging, performance optimization, and quality assurance to improve development efficiency and application reliability.
- Designed user-focused interfaces, contributed to accessibility improvements, and prepared technical documentation and user guides for knowledge transfer.

TECHNICAL SKILLS

Leadership & Delivery: Engineering management, technical leadership, cross-functional team management, product planning, stakeholder communication, Agile/Scrum, sprint planning, resource planning, risk management, release management, mentoring

Mobile Engineering: iOS, macOS, Swift, SwiftUI, Cocoa/Cocoa Touch, Core Data, SQLite, Firestore, Apple frameworks, localization, accessibility, VoiceOver, Dynamic Type

Backend & Web: Python, Django, PostgreSQL, RESTful APIs, JSON, GraphQL, JavaScript, HTML5, CSS3

Architecture & Engineering: OOP, MVC, MVVM, VIPER, modular architecture, memory management, ARC, concurrency, GCD, queues, networking, security protocols, performance optimization

Cloud, DevOps & Tools: AWS, Firebase, Xcode, Instruments, Git, GitHub, GitLab, SourceTree, Postman, CI/CD, AppDynamics

Analytics & Quality: Adobe Analytics, Google Analytics, unit testing, UI testing, mobile testing, functional testing, integration testing, debugging and production support

EDUCATION

Master of Science in Computer Information Systems	June 2016
University of Central Missouri, USA	
Bachelor of Engineering in Electronics & Communication Engineering	July 2014

U.S. VISA & WORK AUTHORIZATION

- **H-1B Visa:** Selected in the U.S. H-1B lottery through Wipro Limited in 2023; visa successfully stamped in 2024.
- **U.S. Academic Background:** Completed a Master of Science in Computer Information Systems at the University of Central Missouri, USA.
- **Career Decision:** Did not relocate to the United States after H-1B stamping, choosing a subsequent Engineering Manager opportunity in India.

ADDITIONAL ACHIEVEMENT

National-Level Pickleball Player