

SURAJ THALANGE

Technical Project Manager | Enterprise Platform Delivery & Implementation

Pune, Maharashtra, India · +91 8793372476 · surajthlange18@gmail.com
linkedin.com/in/developersurajthlange · github.com/surajthlange

PROFESSIONAL SUMMARY

Technical project manager delivering enterprise platform implementations end to end for external clients. Five years in enterprise software, with delivery ownership since 2023. Runs the full cycle: requirements discovery, effort, timeline and budget estimation presented directly to clients, planning, build, UAT, go-live and post-go-live support. Currently manages 7+ client accounts across government and private sector, leading cross-functional teams of approximately 5 to 12 covering development, QA, UI/UX and infrastructure. Stays hands-on with architecture decisions, AWS and Azure infrastructure and daily production deployments, which is what makes the estimates and the technical commitments credible to clients.

CORE SKILLS

Delivery & Project Management

Technical project management · Delivery ownership · Implementation management · SDLC ownership · Project planning and sequencing · Effort, timeline and budget estimation · Scope management · Risk management · Release management · Agile and Scrum · Sprint planning · Jira · Business Requirement Documents (BRD) · User Acceptance Testing (UAT) · Customer go-live · Post-go-live and production support

Client & Stakeholder Management

Client-facing delivery · Requirements gathering and project discovery · Commercial and scope discussions with clients · Status reporting to executive stakeholders · Cross-functional team coordination · Team leadership (approximately 5 to 12) · Multi-client and multi-project concurrency · Pre-sales and solution input · Business development contribution

Platform Implementation & Integration

Enterprise platform implementation · Multi-institute and multi-organisation rollout · System integration · REST APIs and web services · LMS to ERP integration · Data migration and bulk user onboarding · Configuration and customisation · Performance and scalability tuning · Versioned, backward-compatible releases

Infrastructure & Release

Linux server administration · AWS (EC2, databases, S3, deployments, backups, scaling) · Microsoft Azure · Apache and virtual host configuration · Daily production deployments · Git · GitHub Actions · CI pipelines · Production maintenance and support

Engineering

PHP · SQL · MySQL · MariaDB · PostgreSQL · JavaScript · HTML · CSS · PHPUnit · Behat · Automated testing · Code review · Technical documentation · Laravel (working level) · Moodle platform engineering and plugin development

PROFESSIONAL EXPERIENCE

EncureIT Systems Pvt. Ltd. | Pune, India

Technical Project Manager | January 2026 – Present

Moodle Developer at the same organisation, July 2024 – December 2025

- Own end to end delivery of enterprise platform implementations for external clients, covering requirements gathering, BRDs, estimation, planning, build, UAT, production go-live and ongoing support.
- Manage **7+ client accounts** directly. Produce effort, timeline and budget estimates from requirements, and hold scope and commercial conversations with clients without developer involvement.
- Lead delivery across cross-functional teams of approximately **5 to 12**, coordinating development, QA, UI/UX and infrastructure across multiple concurrent implementations, and running sprints, tickets and delivery workflow in **Jira**.
- Present project status, estimates, technical decisions and delivery issues directly to **C-level and VP-level stakeholders**.
- Make the architecture and technical calls on client platforms, and translate client requirements into technical scope, sequencing and release plans.
- Run implementation and rollout across multiple training institutes, including configuration, customisation, data onboarding and go-live coordination.
- Deliver and support learning platforms across many LMS projects for government and private sector clients, alongside an integrated ERP platform, across 7+ client accounts.
- Design and deliver integration between learning and enterprise systems over web services, connecting platforms across large training programmes.
- Own Linux server administration, project infrastructure and daily production deployments across **AWS and Azure**, and handle production support after go-live.
- Delivered **4 projects end to end**, and contributed to business development by bringing new clients into the organisation.

Freelance / Self-Employed | Pune, India

Technical Consultant and Developer | October 2023 – June 2024

- Took full delivery ownership from 2023: scoping client requirements, estimating effort and timelines, advising clients on platform and deployment practice, and delivering to agreed schedules and budgets.
- Ran multiple concurrent client projects independently, from first scoping conversation through to go-live.
- Delivered complete platform implementations for education and corporate clients, including custom plugins, themes, reporting modules and REST API integrations built to client specification.
- Tuned platform performance and scalability through database, query and server configuration work.
- Managed Linux server deployment, maintenance and production support.

Capgemini | Pune, India

Associate Software Engineer | November 2022 – September 2023

- Developed and maintained enterprise web applications within Agile delivery teams.
- Contributed to sprint planning and daily stand-ups, and took part in code review, unit testing and deployment.
- Diagnosed and resolved technical issues across the application stack.

PreDrag System | Pune, India

Moodle Developer | March 2022 – October 2022

Frontend Developer | August 2021 – February 2022

- Customised learning platforms, plugins and themes to client specification, and integrated third-party tools and APIs to extend platform capability.
- Implemented custom platform solutions and integrated databases for data-driven functionality.
- Built responsive web interfaces in HTML, CSS and JavaScript with cross-browser compatibility.
- Supported platform deployment, bug tracking and ongoing system maintenance.

SELECTED DELIVERY

Client names withheld under confidentiality. Systems described by domain and scale.

Government training platform, multi-institute rollout

Led implementation of a learning platform for a government training institute running officer training programmes at national scale. Owned requirements, build, deployment and production rollout, plus reporting dashboards and certification workflows, and ran the Linux and AWS layer underneath including performance work and a security audit.

Learning platform to ERP integration

Designed and delivered a bidirectional integration between an enterprise learning platform and an enterprise ERP over web services, supporting structured learning workflows across training programmes. The engineering was the straightforward half. The delivery work was getting stakeholders on both sides to agree which system is the record of truth for which field, and sequencing the rollout so neither side lost data during cutover.

OPEN SOURCE

One Life, a Moodle activity module · Published on the Moodle Marketplace: marketplace.moodle.com/plugins/4140 · github.com/surajthalange/moodle-mod_onelife · PHP · GPLv3 · v1.0.0

Authored and maintain a complete activity module as a versioned product: GDPR privacy provider, backup and restore, event and completion APIs, capabilities and database schema with an upgrade path. Maintained backward compatibility across four platform releases on both MySQL/MariaDB and PostgreSQL, with 15 PHPUnit test files, Behat acceptance features and CI passing on every supported branch. Publicly verifiable evidence of the release discipline applied to client platform work: versioning, upgrade paths, regression testing and a supported-version policy.

Transcript, a Moodle report plugin · PHP · in the [plugins directory review queue](#)

Renders a learner's completed courses as a verifiable PDF transcript with a public verification page, so a third party can confirm a credential without access to the platform.

CSV Uploader, a Moodle plugin · github.com/surajthalange/csvuploader · PHP

Bulk CSV upload, processing and management of user data, built for administrator-led bulk onboarding.

EDUCATION

Master of Computer Applications (MCA), Computer Science, SRM University | December 2022 – June 2024

Bachelor of Science, Computer Science, N.E.S. Science College, Nanded | June 2019 – June 2022