

Neel Patel

Full Stack Engineer & MERN Team Lead

Full Stack Engineer with 5.5+ years of experience building and shipping production-grade web and mobile-connected products. Currently leading a 10-person engineering team at Prepseed, owning architecture decisions and driving delivery across the full stack. Delivered 25+ projects across fintech, edtech, ERP, CRM, and SaaS. Gold Medalist — Programme & Branch Topper, Silver Oak University. Open to senior Full Stack, Backend, or Team Lead roles.

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Work Experience

Prepseed MERN Team Lead Nov 2021 – Present

Leading a 10-person engineering team across the full stack — setting technical direction, owning architecture, and shipping production-grade SaaS products on AWS. Drove CI/CD adoption and DevOps practices that cut release cycles and improved platform reliability across all products.

DigiNull Co-founder Nov 2023 – Jan 2026

Co-founded and led a digital agency — owned the full technical vision, architecture, and client delivery pipeline. Built and shipped 10+ web products end-to-end while managing infrastructure, code quality, and a cross-functional team spanning engineering and growth.

Outlead Solutions MERN Developer Sept 2021 – Mar 2022

Delivered full-stack e-commerce platforms from architecture to production on AWS. Built and maintained CI/CD pipelines that standardised releases across the team, and served as the primary technical point-of-contact throughout all development sprints.

Cosmic AI Lab Data Science Intern Jun 2021 – Sept 2021

Built and evaluated ML models using Python, Pandas, NumPy, and Scikit-Learn. Handled end-to-end data preprocessing pipelines and contributed to model training, performance tuning, and experiment tracking across multiple AI research projects.

Lampros Tech PHP Developer Intern Apr 2020 – Oct 2020

Developed and maintained PHP web applications with MySQL backends. Built REST APIs, handled server-side logic, and managed deployments via cPanel — bridging frontend interfaces with robust backend systems across multiple client projects.

Redicine Medsol Web Dev Intern Jan 2020 – Mar 2020

Built healthcare-domain web interfaces using PHP, MySQL, HTML, CSS, and JavaScript. Contributed to backend logic and database integration for patient-facing and internal systems in a structured on-site development environment.

Achievements

Gold Medalist Programme Topper Silver Oak University

Awarded the Gold Medal at Silver Oak University's 2023 convocation for ranking first in the B.Tech Computer Engineering programme. Achieved 9.91 CPI — highest in the programme across all branches.

Gold Medalist Branch Topper Silver Oak University

Topped the Computer Engineering branch with the highest cumulative scores, recognised with a gold medal at the 2023 convocation for sustained academic excellence across all semesters.

Education

B. Tech in Computer Engineering Silver Oak University (Aug 2020 – May 2023) 9.91 CPI, 9.92 CGPA (Gold Medalist)

Diploma in Computer Engineering LJ Polytechnic (Aug 2015 – June 2018) 9.58 CPI, 9.74 CGPA

S.S.C. G.S.E.B. (March 2015) 83.84 PR, 63.33%

Skills

React.js / Next.js (5 Years)

Node.js / NestJS (5 Years)

AWS — EC2, S3, Lambda, RDS (4 Years)

Git / GitHub (5 Years)

MongoDB / PostgreSQL (4 Years)

CI/CD / GitHub Actions (3 Years)

GCP — Cloud Run, Firebase (2 Years)

Docker / Nginx / DevOps (3 Years)

AI / ML / RAG / LLMs (2 Years)

Python / TypeScript (4 Years)