

Nidhi Swami [Immediate Joiner]

Frontend Developer | Angular | React

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PROFESSIONAL SUMMARY

Software Engineer with 5.5+ years of experience in designing, developing, and delivering enterprise-scale web applications using Angular, TypeScript, JavaScript, HTML, and CSS. Currently leading frontend development for a Paris-based fintech platform, managing a team of 7+ engineers and driving end-to-end delivery of business-critical features. Proven expertise in scalable UI architecture, reusable component development, financial reporting systems, portfolio management solutions, and data visualization dashboards. Strong background in Agile delivery, technical leadership, performance optimization, code quality, and collaboration with global stakeholders to build secure, scalable, and high-performing applications.

TECHNICAL SKILLS

Frontend — Angular, React, TypeScript, JavaScript, HTML5, CSS3, SCSS, Grapecity, SpreadJS, PptGenX, PrimeNg, Bootstrap, Angular Material, HighCharts, SyncFusion

Tools — VS Code, Cursor AI, Chrome DevTools, Datadog.

PROFESSIONAL EXPERIENCE

CloudTara Technologies Software Engineer	11/2020 – Present Bangalore, Karnataka, India
- Led a team of 4 to 6 frontend engineers in delivering enterprise-scale fintech solutions for international clients, ensuring high-quality releases and timely project delivery. - Owned the end-to-end software development lifecycle, including requirement analysis, technical design, development, testing, deployment, and post-production support. - Designed and developed scalable, high-performance web applications using Angular, TypeScript, Angular Material, Syncfusion, and Highcharts, supporting complex business workflows. - Architected reusable UI components, shared libraries, and configurable frameworks that improved code maintainability, consistency, and development productivity across multiple modules. - Developed and enhanced financial reporting, portfolio management, and data visualization solutions, enabling data-driven decision-making and operational efficiency. - Partnered closely with Product Owners, Business Analysts, QA teams, and Backend Engineers in Agile environments to translate business requirements into scalable technical solutions. - Conducted code reviews, mentored junior developers, enforced frontend engineering best practices, and leveraged Datadog for proactive monitoring, troubleshooting, and production issue resolution.	

KEY PROJECT

Equity Portfolio Valuation Module – 73 Strings A fintech platform for equity portfolio valuation, investment analysis, and financial reporting.	11/2020 – 06/2026
- Led the end-to-end UI modernization initiative, redesigning and enhancing the user experience to improve usability, performance, and maintainability of the application. - Developed and delivered new features following Agile/Scrum methodologies, actively participating in sprint planning, estimation, development, testing, and release cycles. - Integrated and optimized RESTful APIs with the frontend application to enable seamless data exchange and support complex financial valuation workflows. - Collaborated closely with Product Owners, Business Analysts, Backend teams, QA engineers, and other cross-functional stakeholders to align technical implementations with business requirements. - Managed and mentored a team of 4 to 6 frontend engineers, providing technical guidance, conducting code reviews, and ensuring adherence to coding standards and best practices. - Owned the complete feature delivery lifecycle, including requirement analysis, solution design, development planning, task breakdown, Jira card assignment, pull request reviews and merges, release coordination, and production deployments. - Demonstrated strong expertise in Git workflows, including branching strategies, merge management, conflict resolution, and maintaining a streamlined development and release process. - Gained deep domain expertise in equity portfolio valuation, supporting features related to portfolio analysis, valuation calculations, financial data presentation, and investment decision-making workflows.	

EDUCATION

Bachelor of Engineering (B.E.) – Information Science & Engineering KLS Gogte Institute of Technology, Belgaum	2017 – 2020 Belgaum
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