

Nikita Deepak Poyrekar

Consultant, Deloitte India



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Qualifications

Master of Technology,
Electronics engineering - KJ
Somaia college of
engineering

Certifications



**Google
Certified Cloud
Digital Leader**

Primary skills

Front-end development –
React Js, TypeScript and
JavaScript

Professional Experience

Nikita is a Front-end developer with Deloitte India. She has close to 3 years of experience in software development and client management roles. She has developed enterprise applications with visually responsive elements using state-of-the-art JS frameworks like Angular, React JS and Next.js. She has led the entire PED (Product, Engineering and Design) team for projects across Healthcare, Property and retail management sectors. Key competencies and experience include -

- Experienced in Waterfall & Agile Software development practices
- Experienced in presenting product demonstrations and project delivery updates

Tools & Technology:

- Programming languages: JavaScript, TypeScript, HTML5, CSS3, Less, Python, etc.
- Frameworks: Angular, Next.js, Bootstrap, Semantic UI, Materialize and Tailwind CSS
- Libraries: React, Redux, Angular Material and Ant design
- Version control: Git, GitHub and Bitbucket
- UI design tools: Figma, InVision and Zeplin
- API collaboration: POSTMAN and Swagger
- Project management tools: Rally, Airtable and Atlassian tools like JIRA and Confluence
- Test libraries/frameworks: JEST, React testing library and Cypress.
- Task runners: Gulp4
- CI/CD: Working knowledge of Jenkins
- Cloud Fundamentals: Google Cloud Platform (GCP)

Key Engagements

- Developing an application that facilitates applying credit to finance a vehicle purchase for Europe's leading automobile E-commerce platform. The range of responsibilities undertaken during the tenure of developing this product includes - backlog management, process definition, development and QA, and support and delivery management
- Designed and built a digital platform to simplify tenant and landlord management functions for the leading USA-based real-estate organization. The role involved gathering requirements, identifying resolutions to the existing problems/challenges, developing technical specifications and executing the same
- Developed user authentication module using biometric verification for a pharma client in India; technology stack included React JS and Python.