

# Pranoy Premlal

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## Summary

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Senior Front-end Engineer with 10+ years of experience delivering scalable, enterprise-grade web applications. Specialized in Angular, TypeScript, and front-end platform development, with deep expertise in CI/CD, automation, and DevOps. Proven ability to design reusable component libraries, optimize performance, and mentor teams. Strong advocate for clean architecture, agile delivery, and cross-functional collaboration to deliver stable, high-quality digital experiences at scale.

## Experience

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**Senior Software Engineer**, Kotak Mahindra Bank – Mumbai, India Sept 2021 – Present

- Lead front-end initiatives for digital banking platforms using TypeScript, Angular, ReactJS, and NodeJS, ensuring high performance and scalability.
- Designed and implemented front-end platform components reused across multiple business applications, improving maintainability.
- Collaborated with product owners and solution architects to define front-end architecture aligned with corporate standards.
- Mentored junior developers and promoted best practices in code reviews, testing, and DevOps automation.
- Key Projects: NetBanking App, InstaLoan, Spendz, Limit Enhancement, FD/RD, Goqii.
- Tech: Angular, TypeScript, ReactJS, NodeJS, Docker, Kubernetes, Jenkins, SonarQube, Git, Bitbucket.

**Senior Software Engineer**, Eduisfun Technologies – Mumbai, India Feb 2020 – Sept 2021

- Built scalable, reusable front-end components in Angular and TypeScript integrated with AWS Lambda and DynamoDB.
- Applied modern front-end design patterns and automated testing to enhance product reliability and reduce defects.
- Partnered with backend and DevOps teams to ensure a robust CI/CD pipeline and consistent delivery cadence.
- Championed front-end performance optimization, improving load time by 25
- Key Projects: Principal, Student, Parent Dashboards.
- Typescript, Javascript, React, Node.js, AWS, AWS Lambda, Elasticsearch, HTML, CSS

**Software Engineer**, Infocus Technologies – Mumbai, India May 2019 – Feb 2020

- Developed modular web interfaces using Angular and NodeJS following agile delivery cycles.
- Integrated RESTful APIs and implemented continuous integration practices through Jenkins and SonarQube.
- Supported front-end developers with shared libraries and style guide implementation.
- Key Projects: FECDA, Aadhar E-Verification, CUP Analyzer.
- Javascript, React, Node.js, HTML, CSS

**Software Engineer**, Dure Technologies – Mumbai, India Aug 2015 – May 2019

- Delivered analytics dashboards for healthcare and WHO projects using AngularJS, ReactJS, and JavaScript.
- Built and maintained reusable UI components integrated with REST APIs and backend data services.
- Enhanced UI responsiveness and accessibility across multiple browsers and devices.
- Key Projects: WHO VAEIMS, FHI Web Application, STC Dashboard, AVENIR Health.
- Javascript, jQuery, React, Node.js, HTML, CSS

## Education

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**Master of Computer Applications**, SIES College of Management Studies – Mumbai University July 2015

**Bachelor of Science: Information Technology**, Model College – Mumbai University Oct 2012

## Technologies

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**Languages:** TypeScript, JavaScript (ES6+), Java

**Front-End Technologies:** Angular, ReactJS, Redux, HTML5, CSS3, TailwindCSS

**Back-End Technologies:** NodeJS, ExpressJS

**Cloud & DevOps:** Jenkins, Docker, Kubernetes, Git, Bitbucket

**Testing & Debugging:** Jest, Selenium, Cucumber, SonarQube, React Testing Library

**Database Technologies:** AWS, DynamoDB, PostgreSQL, MongoDB, MySQL

**System Design & Architecture:** Microservices, Scalable Front-end Systems, API Design, Agile Delivery

**Other Tools & Libraries:** TypeORM, Elasticsearch, Highcharts, Framer Motion