

# DINESH SHINDE

LinkedIn: [www.linkedin.com/in/dinesh-s-shinde](https://www.linkedin.com/in/dinesh-s-shinde)

GitHub: <https://github.com/DSHINDE21>

Email: [dinesh.s.shinde1@gmail.com](mailto:dinesh.s.shinde1@gmail.com)

Mobile: +91-9372421606

## EDUCATION

- **Xavier Institute Of Engineering** Mumbai, India  
*B.E. in Information Technology, First Class* Aug 2019 – May 2023





## PROFESSIONAL EXPERIENCE

- **LenDenClub** Mumbai, MH  
*Software Developer* Jul 2023 – Present
  - **Innovative Development:** Spearheaded the development of the Retail website, Internal staff dashboards and **Channel Partner** dashboards (Investor/Lending side).
  - **New Product Development:** **InstaMoney SPOT** Borrower Web app, integrated with **Google Pay** a loan product with new LOS journey.
  - **Unified Codebase Engineering:** Designed and implemented a cohesive codebase for Retail Borrower and **Partner** platforms (e.g. Gpay, PhonePe and other future partners), enhancing operational efficiency and user experience.
  - **Performance Optimization:** Achieved a **35% reduction** in server requests by implementing advanced caching strategies, resulting in enhanced performance for the retail lending website.
  - **Robust Security Implementation:** Integrated **JWT** security measures with **encryption** logic on the client side to safeguard user data and enhance application integrity.
- **Infosys Springboard Internship** Remote  
*Web Developer Intern* Feb 2022 – May 2022
  - **Full-Stack Project:** Developed a comprehensive full-stack application utilizing TypeScript, React.js, Node.js, and MongoDB, managing both front-end and back-end components.
  - **Team Collaboration:** Collaborated with a cross-functional team, showcasing strong teamwork and problem-solving skills to ensure the project's success.

## SKILLS SUMMARY

- **Languages:** JavaScript, TypeScript, SQL
- **Frameworks & Libraries:** React Js, MongoDB, Express js, Chakra UI, Material UI
- **Tools & Platforms:** Git, Jira, Docker, AWS

## PROJECTS

- **Crypto Dashboard**  
  - \* Built a cryptocurrency tracking platform with **React.js (v19)**, TypeScript, and Material-UI, delivering a seamless user experience.
  - \* Implemented interactive charts using **Chart.js** and dynamic time range selection for in-depth price trend analysis.
  - \* Optimized performance with **lazy loading**, **Redux** for state management, and **React Query** for efficient data fetching.
- **ShortLinker**  
  - \* Developed a full-fledged service for efficiently shortening and managing **URLs**, providing seamless user experience for sharing links.
  - \* Implemented using **Node.js**, Express.js, and MongoDB to create a scalable, production-ready URL shortening solution, capable of handling high traffic.
  - \* Integrated comprehensive error handling and unique short URL generation to ensure reliability and performance.

## PROFILE LINKS

- **Profile Overview:** Solved **200+** problems on LeetCode and GeeksforGeeks platforms
  - \* *LeetCode*
  - \* *GeeksforGeeks*