

# SYED NAYAB ALI

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## SUMMARY

A highly motivated Frontend Engineer with a strong foundation in web development, experienced in building responsive user interfaces and scalable applications. Proficient in modern frameworks and tools, with hands-on experience in both corporate and personal projects. Brings strong problem-solving skills, teamwork, and a passion for clean, efficient code.

## EDUCATION

### B.Tech, Information Technology

Ch. Brahm Prakash Govt. Engg. College  
Guru Gobind Singh Indraprastha University

Graduating May 2022

8.58 GPA

## TECHNICAL SKILLS

**Libraries and Frameworks:** React, Redux, Svelte, Next.js, Material UI, Tailwind

**Programming:** JavaScript, TypeScript, Java, HTML, CSS

**Other Tools:** Webpack, AWS, Bit

**Certifications:** React (Basic) HackerRank

## PROFESSIONAL EXPERIENCE

### Angel One, Remote: SDE II

May 2024 – Present

- Implemented various common components based on requirements ex:- Text Input, Search, Animation player, Dropdown, Custom File Uploader, etc.
- Implemented Vehicle Onboarding and Challan Check flows to enhance top-of-funnel user acquisition.
- Implemented the purchase flow enabling users to seamlessly buy insurance products, improving overall conversion rates.
- Engineered and optimized the purchase flow by aligning closely with Product and Design teams to enhance conversion rates and reduce user drop-offs.
- Implemented customized user experiences tailored to different user cohorts for enhanced engagement and personalization.

### OfBusiness (Oxyzo), Gurugram, Haryana: SDE I

Jun 2022 – May 2024

- Revamped Buyer, Sales, and Partner Dashboards end-to-end within 2 months, enhancing usability and performance.
- Led and delivered OxyV—an innovative product addressing buyers' working capital challenges—within just 3 months.
- Developed reusable common components (e.g., Filters, Pagination, Document Editors, Uploaders) widely adopted by 6+ teams, improving development efficiency and consistency.
- Guided a team of 5 interns by resolving technical queries and conducting regular code reviews to maintain code quality and foster learning.

### OfBusiness (Oxyzo), Gurugram, Haryana: Software Engineer Intern

Sept 2021 – May 2022

- Migrated codebase from class-based to functional components during React v15 to v18 upgrade, ensuring feature parity and improved maintainability.
- Enhanced website UI/UX and implemented responsive design to ensure a seamless mobile experience.
- Implemented user-friendly Loan Application and Loan Detail flows to deliver a seamless and intuitive user experience.

## ACADEMIC PROJECTS

### Linkedin Clone

Made a Working Clone of the Famous Professional platform LinkedIn using ReactJs , Redux and Firebase.

- GitHub Repository : [github.com/alid49263/LinkedInClone](https://github.com/alid49263/LinkedInClone)