

# Prasad Shinde

**Portfolio:** [coderwhity](#) | **Github:** [coderwhity](#) | **LinkedIn:** [prasadshinde19](#)  
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## TECHNICAL SKILLS

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- **Programming Languages:** Python, Dart, Java, C++
- **Web Technologies and Framework:** Flutter, Django, Express.js, React
- **Developer Tools:** Git, VS Code, Postman, GitHub, Android Studio, PyCharm
- **Cloud:** AWS, Firebase, Google Cloud
- **Database:** Firebase Firestore, MongoDB, MySQL

## EDUCATION

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**Bachelor of Technology in Computer Engineering | SGPI: 9.4/10** Sept 2024 - Present  
**Don Bosco Institute of Technology, University of Mumbai** Mumbai, India

- **Key Modules:** Python, Java Programming, Advanced Data Structures, Android and iOS App Development, Relational Database Management System

**Diploma in Computer Engineering | Percentage: 92.71%**  
**Vivekanand Education's Polytechnic** Mumbai, India

- **Key Modules:** Data Structure and Algorithms, Operating Systems, Artificial Intelligence, Database System, Cloud Computing, Microprocessor, Object-Oriented Programming

## EXPERIENCE

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**Fyre Gig** Aug 2024 - Present  
**Co-Founder | Flutter, Django, MongoDB, Firebase, React, AWS, SQL** Mumbai, India

- Designed and developed the overall product structure, including database architecture, backend systems, and application flow.
- Implemented strategic product improvements and feature enhancements, driving a consistent 35–40% month-over-month growth.
- Created, maintained, and updated REST APIs to support new features and ensure smooth frontend integration.
- Built the backend using Django and deployed services on AWS EC2 for scalability and reliability.
- Managed the development team by assigning tasks, tracking progress, and ensuring timely delivery.%
- Coordinated with partners and stakeholders to align technical development with business goals.%

**Funds Mama** Aug 2024 - Sep 2024  
**Backend Developer | Python, MySQL** Mumbai, India

- Developed and tested REST APIs in Python to support loan application workflows.
- Integrated APIs with external service providers by studying and implementing their API documentation.
- Worked extensively with CRIF Connect, implementing consent-based data sharing for loan processing.
- Built APIs to handle user loan requests, trigger CRIF consent flows, process user responses, and securely store bank data.
- Designed logic for handling webhooks and managing financial data in multiple formats.
- Gained hands-on experience in fintech API integration, data security, and consent-driven workflows.

**Prasad Food Divine** Jun 2024 - May 2025  
**Application Developer | Flutter, MongoDB, Express.js, Pet Pooja, FCM, AWS EC2** Mumbai, India

- Developed a cross-platform mobile application (like Swiggy/Zomato) exclusively for the hotel chain with multiple outlets.
- Built features such as outlet-specific menus, order placement, live order tracking, and a loyalty rewards system (similar to Flipkart Super Coins).
- Designed and developed the frontend (Flutter), built and maintained backend services and APIs (Node.js, JavaScript), and implemented MongoDB for efficient data management with real-time updates.
- Integrated the application with PetPooja POS system to synchronize orders and transactions across outlets.
- Gained hands-on experience in real-time data handling, POS integration, and scalable mobile app development for multi-location businesses.

## Bynocs

Jun 2023 - Mar 2024

### Application Developer | React Native

Mumbai, India

- Worked on a cloud-based AI-driven eye therapy platform for amblyopia and digital eye strain treatment.
- Developed and enhanced mobile applications using React Native, integrating pre-developed APIs for core functionality.
- Built a multi-role booking system (Doctor, User, Employee) to manage appointments based on doctor availability.
- Implemented features for patient therapy modules, including test games prescribed by doctors for vision assessment.
- Collaborated with the team to improve usability and support innovative digital eye care solutions.

## PUBLISHED ACADEMIC PROJECT

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### Bynocs – Mobile Application for Amblyopia Treatment | React Native, Vision Therapy

- Published a paper titled “**Bynocs – Mobile Application for Amblyopia Treatment**” in the **International Journal of Research Publication and Reviews (Volume 5, Issue 3, March 2024)** highlighting how mobile technology can revolutionize vision therapy.

## SKILLS & COMPETENCIES

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- **Leadership:** Successfully led the development team at Fyre Gig by assigning tasks, guiding progress, and ensuring a stress-free, collaborative environment while meeting deadlines.
- **Communication Skills:** Excellent presentation and writing skills achieved through internships, jobs and extra-curricular activities
- **Team Work:** Demonstrated effective teamwork while collaborating on projects at Fyre Gig and Bynocs, working closely with developers, designers, and stakeholders to achieve project goals successfully.
- **Self-motivation:** Self learnt programming languages (Django - Python, Flutter - Dart, etc.) and a problem solver which is portrayed through my projects on my GitHub account
- **Networking:** Constantly connecting with new and diverse people over LinkedIn and various industrial meet-ups
- **Analysis & Problem-solving skills:** Good analytical & problem-solving skills gained by solving coding questions and through various projects
- **Languages:** English(Fluent), Hindi(Fluent), Marathi(Fluent)

## SPEAKING ENGAGEMENTS

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### React.js and Automation using n8n

#### Technical Speaker |

Mumbai, India

- Conducted a workshop for 120 students at VESP
- Taught students workflow automation with n8n by building a real-world use case of automating post uploads without human interaction.

### Fyre Gig – Software Development Platform

#### Technical Speaker | Product Seminar

Mumbai, India

- Conducted multiple seminars across Mumbai colleges to introduce students to our platform, Fyre Gig.
- Explained how Fyre Gig connects with partners and delivers end-to-end software solutions, while sharing insights on real-world project development.

## AWARDS AND ACHIEVEMENTS

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- Rajya Puraskar(Governor’s Award), 2021
- Honored as a Featured Alumni in VESPAA’s Inspired Roots Annual Report 2024–25
- 1st Place in Robot Sports Game At IIT Bombay Techfest 2020
- 2nd Place - Vivek Technotronics 2024 At VESP
- 3rd Place in Computer Society of India (CSI) Code-a-Thon At VESP
- 2nd Place - InnoQuest 2024-2025 At DBIT, Mumbai

## HOBBIES

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- Gaming, watching movies and listening to music
- Cooking (my endless YouTube crash course in “How to Cook Like a Pro”)

References available upon request