

# Pranav Prakash

📍 Pune    ✉ pranavprakash2023@gmail.com    ☎ 9828621947    🔗 Portfolio Website    in pranavprakash-sde  
🔗 pranavprakash23

## Summary

Experienced **Full Stack Developer** with **3.5 years** of expertise in building dynamic and scalable web applications using modern frameworks such as ReactJS, Redux, Spring Boot and Microservices.

## Technical Skills

- **Frontend** - JavaScript, React Js, Redux, Angular Js, HTML, CSS
- **Backend** - Java, Spring, Spring Boot, Microservices, Docker, Kubernetes
- **Database** - MYSQL
- **Version control** - Git, SVN

## Experience

**Reflexis Systems India Pvt Ltd**, Software Engineer

Pune

July 2018 – Nov 2021

- **User Engagement Boost** – Designed and developed push notification systems (email and mobile alerts) to enhance real-time communication and user engagement. Increase in user interaction rate.
- **System Performance Improvement** – Migrated legacy systems to a modern React.js and Spring-based architecture, improving performance and maintainability. Reduction in system response time and improved efficiency metrics.
- **Frontend Optimization & UX Enhancement** – Developed dynamic, responsive, and user-friendly web interfaces using React.js, ensuring a seamless user experience. Improved page load speed and better user satisfaction scores.

**Planned Career Break**

Jamshedpur

Jan 2022 – Dec 2024

- Took a dedicated career break to focus on UPSC CSE and MBA entrance exam preparation. While I ultimately chose not to pursue this path, the experience enhanced my adaptability, perseverance, and structured problem-solving skills. Now, I am excited to return to software engineering, leveraging both my technical expertise and the valuable insights gained during this period.

## Education

**Birla Institute of Technology and Science, Pilani**

Aug 2014 – May 2018

Bachelor's Degree

## Projects

**StreamMax : A Movie Streaming Application** 🔗 [StreamMax.com](#)

🔗 stream-max

**Tech Stack:** React, Redux, Tailwind CSS, Firebase, open AI API

- Implemented Firebase for user authentication, supporting sign-up and sign-in functionality. Additionally, managed deployment via Firebase..
- Employed Redux for state management, maintaining a global store for movies and user data.
- Optimized performance using custom hooks and memoization techniques to make the app fast, efficient, and maintainable.