

Mayankesh Mishra

LinkedIn: [linkedin.com/in/mayankesh-mishra/](https://www.linkedin.com/in/mayankesh-mishra/)

Github: github.com/mayankeshmishra

Email: mayankeshmishra100@gmail.com

Mobile: +91-7905084484

SUMMARY

Experienced Frontend Developer adept at delivering end-to-end client projects. Skilled in creating user-friendly solutions, managing projects throughout their lifecycle, and ensuring optimal performance. Ready to apply development skills to ongoing improvements and addressing challenges in dynamic environments.

SKILLS SUMMARY

- **Languages:** JavaScript, TypeScript, HTML, CSS, Python, Java, AppScript, Dart
- **Frameworks:** Angular, React, Flutter, Redux, Bloc, RxJs, SCSS, Material UI, Firebase
- **Tools:** GIT, Jira, Storybook, Figma, Zednduty, Sentry

EXPERIENCE

• Razorpay

Product Development Engineer 2

June 2024 - Present

- Contributed to Unified Login Sign-up to enhance user login/sign-up journey and **achieved a 4% increase in monthly sign-ups** for Razorpay banking merchants.
- Created Canary deployment infra for Razorpay's Unified Login Sign-up and **achieved a significant reduction of 95% in release TAT** for teams having USL as their login infra.
- Implemented Multi-Account flow to let users create multiple merchant accounts associated to a single user account, resulting in a **1.5% increase in monthly sing-up** for Razorpay banking merchant and was also the **biggest feature release of the organization** for the Quarter 3 of 2024.
- Integrated Zenduty for USL alerting **achieving a significant reduction of 65% in MTTA/MTTR** for production issues.
- Worked on cross-selling RazorpayX current accounts to banking merchants resulting in an increase of **17% in monthly MTU's for RazorpayX**.

• Josh Technology Group

Frontend Developer

Sep 2021 - June 2024

- Contributed to the platform's success, achieving an impressive **1M+ active users and overseeing 2M+ assessments**.
- Migrated **Angular version from v13 to v17**, ensuring the overall stability and performance of the application. Resulting in a **30% decrease in bug reports, 60% decreases in compilation and re-compilation time**
- Added **Person, Face and Object detection** to an assessment taking platform. **2M+ assessments** have been conducted by 800+ organisations on it
- Developed an **interview platform** for our in-house product using **Angular, React, AWS chime, GCP, material UI**. **20k+ interviews** have been conducted by 100+ organisations on it
- Implemented a **live video and screen recording** feature for monitoring assessments, utilizing tech stack comprising **Angular, TypeScript, AWS Lambda, Python, and WebRTC**. 20+ organisations have used it to invigilate candidate's during assessments.
- Successfully implemented **KYC (Know Your Candidate)** feature in assessments for streamlining **candidate verification processes**. 60+ organisations have used it to invigilate candidate's during assessments.
- Effectively upgraded **Firestore version from v7 to v9**, ensuring compatibility with the latest features and security enhancements, thereby optimizing the application's performance and reliability, resulting in a **25% decrease in loading times**
- Successfully delivered an MVP for a healthcare enterprise using **Flutter framework, Bloc architecture, and Test-Driven Development (TDD) methodology**, with excellent code quality and within the deadlines. This achievement **resulted in the entire project being entrusted to our company**
- Implemented **live chat** functionality using the **Stream Chat SDK**, with the platform now serving over 10,000 users daily
- Successfully migrated a production-ready **ejected ReactTs app from v16 to v17**, ensuring the overall stability and performance of the application
- Mentored and **supervised 4 interns**, actively involved in their induction process.
- Actively participated in **recruitment drives** for freshers, contributing to the **onboarding of 3** new and talented team members.

• Iventors Initiatives

Frontend Vice Lead

Nov 2020 - Mar 2021

- Developed an educational technology mobile application using **Flutter framework** while leading a team of two members.
- Worked on critical sections of the frontend and played a key role in **debugging and resolving frontend issues**, ensuring the overall stability and performance of the application.
- Migrated the **Flutter version from v1.20 to v2.0**, ensuring the overall stability and performance of the application, **resuting in 20% decrease in compilation time**
- Made the UI responsive and **added web support** for the app after migrating to Flutter v2

ACHIEVEMENTS

- Invited as mentor for UNESCO India Africa Hackathon
- Winner of Smart India Hackathon - Aug, 2020 (Lead), Aug 2022 (Mentor)
- Winner of National Innovation Contest
- Winner of Cisco Virtual Hackathon

EDUCATION

- **ABES Engineering College** Ghaziabad, India
Bachelor of Technology - Computer Science and Information Technology; GPA: 8.2 *August 2018 - June 2022*