

BHAVIN JOSHI

SR. SOFTWARE ENGINEER

+91-9987755900

joshibhavin91@gmail.com

Andheri, Mumbai, Maharashtra

PROFESSIONAL SUMMARY

Frontend developer with 3 years of experience in building responsive, user-friendly interfaces. Proficient in JavaScript, jQuery, React, Git, JSP and AJAX, with a strong focus on building dynamic, user-friendly interfaces and a solid understanding of backend concepts.

WORK EXPERIENCE

Senior Software Engineer | Nov 2024 - Present

Pegasus InfoCorp

- Worked on a Rental Management System that provides a comprehensive portal for listing and renting various types of properties from landlords across India, covering over 500 cities.

Software Developer | Jan 2024 - Oct 2024

We3Tech

- Contributed as a vendor to Motilal Oswal Asset Management by developing both pre and post-login modules using Vite and TypeScript, ensuring a scalable and high-performance frontend architecture for a finance application.
- Engineered dynamic form rendering and validation driven by dropdown selections using React, TypeScript, MUI, and Yup, with reusable configurations and integrated API handling and prefetch logic to support seamless project handover and future scalability.

Software Developer | Dec 2021 - Dec 2023

Paymentz

- Developed a modular web application with distinct roles for SuperAdmin, Admin, Partner, and Merchant, streamlining transaction workflows and enhancing user role management.
- Implemented a dynamic, country-specific theming system for the Admin module, enabling real-time theme propagation to Partner and Merchant interfaces, while optimizing performance by managing JavaScript library versions and addressing security vulnerabilities.

Software Developer | Dec 2020 - Mar 2021

Zenberry Digitals

- Gained hands-on experience in developing dynamic video player and playlist screens using HTML5, CSS3, and modern JavaScript (ES6).
- Contributed to the PlayFlixx project, a Netflix-inspired concept, showcasing problem-solving skills and a keen eye for detail during the internship.

PROJECTS

RMS - Rental Management System

RMS (Rental Management System) is a dedicated portal used for managing rental agreements with landlords. It allows for the creation of rental records and the monthly updating of rent dues.

Report Utility - Single Investor & Multiple Investor

The Report Utility project allows distributors to generate reports for Mutual Funds, PMS, or AIF by selecting the appropriate distributor type (ARN, RIA, or Direct) and choosing one or multiple investors. Distributors can specify the financial year as the duration and manually send emails to partners, investors, or themselves, with all email addresses masked. The email includes a password-protected PDF attachment for added security. Created from scratch and build it using Typescript, MUI, RTK and Formik.

M-Transact Wallet

M-transact is a wallet-based project which is integrated with Paymetz own payment gateway to perform various transactions. This app supports multicurrency transactions. Made with ReactJS, Redux and various libraries.

123Signed

123Signed streamlines KYC and KYB verification processes by enabling the submission of essential documents like PAN Card and Aadhaar Card for business and customer authentication. Employing a Merchant Application Form (MAF), it conducts third-party verifications, while leveraging 4stop for customer verification and web shield for business authentication.

MySociety

This project is built for managing different types of infrastructure for corporative housing society. It is developed using ReactJS, Redux and other libraries. It has superadmin, admin and user modules that perform various tasks.

Academic History

Mumbai University | 2019-2021

Master's in Computer Science

- GPA: 8.25
- Mumbai University - Kalina, Mumbai

Mumbai University | 2016-2019

Bachelor's in Computer Science

- GPA: 5.8
- MVLU College - Andheri East, Mumbai

Languages

English

Hindi

Marathi

Technical Skills

HTML, CSS, JavaScript React.js Typescript
Node SQL, MongoDB jQuery AJAX Redux
Tailwind Bootstrap Git