# Shraddha Pensalwar

**CONTACT**

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**PROFESSIONAL SUMMARY**

I'm a Software Engineer with 7+ years of experience in web technologies like JavaScript, React.js, Redux, HTML5, CSS3, Node.js, Express.js building large-scale web applications, cross-browser platforms, and design constraints on the web, and building responsive user interfaces. Well-versed with AGILE Methodology, SDLC, Version control system (GIT), Defect Tracking tool (Jira), Azure DevOps Kanban board, design platform (Figma), and testing framework such as BrowserStack.

**WORK EXPERIENCE**

## eClerx                                                   March 2021 — Present

Senior Analyst

**Project Title : PayPal**

Environment: React.js, Javascript, HTML5, CSS3/LESS, Redux, Node.js, Express.js

PayPal offers payment services for consumers and for merchants who accept Paypal. Merchants use a PayPal card reader in brick-and-mortar stores or enable Paypal as a payment option on their websites. PayPal offers businesses a range of solutions for their day-to-day operations.

**Project Title : U. S. Bank**

Environment: React.js, Javascript, HTML5, SASS, Context API, Redux, Node.js, Express.js

The company provides banking, investment, mortgage, trust, and payment services products to individuals, businesses, governmental entities, and other financial institutions.

**Role & Responsibilities:**

Develop, maintain, and enhance single-page applications (SPAs) and user interfaces using React.js. and Deliver high-quality, scalable, and performant React-based web pages that meet user needs and business objectives.

Design and develop reusable React components and libraries.

Implement functional and class-based components with an emphasis on modularity and reusability. Also we are integrates server-side logic with front-end elements in the application.

Designed and implemented scalable server-side applications using Node.js, boosting server efficiency. And Develop and implemented RESTful APIs using Node.js and Express.js, reducing data redundancy.

Designed Microservices architecture which increased code maintainability and reduced the deployment time.

Utilize state management solutions (e.g., React Context API, Redux) to handle application state efficiently.

**Kinai Infotech LLP**                          **November 2017 — March 2021**

Software Engineer

**Project Title : Airline interactive(IDAIR)**

Environment: HTML5, CSS3, Javascript, Json Work on Various GUI as well as Code for several modules. Work on bug fixing and improvement of application.

**Project Title : Backgammon Game**

Environment: C++, cocos2dx, JavaScript Programmed games in cocos2dx , C++ and Javascript. Created entire project structure and planning with deadline. Participated in time estimations and sprint planning sessions.

**Role & Responsibilities:**

Develop and maintain web applications and user interfaces using JavaScript and related technologies.

Create dynamic, responsive, and high-performance web experiences that meet user and business needs.

Write clean, maintainable, and efficient JavaScript code for both front-end and back-end development and Develop and enhance user interfaces and user experiences (UI/UX) using HTML, CSS, and JavaScript.

**EDUCATION**

**Centre For Development of Advanced Computing**          **February 2017 — July 2017**

Mumbai Educational Trust

**Bachelor of Computer Engineering**          **March 2013 — June 2016**

Swami Ramanand Teerth Marathwada University

**SKILLS**

Skills : React JS, Javascript, Redux, HTML5, CSS3, LESS, Bootstrap, jQuery, express.js, MongoDB, Responsive Web design, Manual testing
Tools : OKM, ECM BRC, PP-COM, PP - UI
Design: Figma