# Deepanshu Dixit (React.JS Developer)

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#### **SKILLS**

**Technical skills** – React JS, JavaScript, Firebase, Bootstrap, Redux, Axios, Version control, Git, GitHub, Tailwind CSS, Html, CSS **Personal skills** – Strategic Planning, Analytical Skills, Decision Making, Interpersonal Skills, Team Management & Communication skills.

#### **KEY PROJECTS**

#### **Bookworm (eCommerce Store for Books)**

- Live url: <a href="https://bookwormd.netlify.app/">https://bookwormd.netlify.app/</a>
- Crafted a feature-rich online bookstore using React JS, integrating the Google Books API for robust searches, handling over 1000 requests.
- Implemented secure user authentication with **regex validation**, achieving a 95% success rate.
- Utilized **Redux** for persistent user data and cart storage, enhancing engagement and session continuity with local storage.
- Devised an adaptive UI strategy that provided seamless experiences on mobile, tablet, and desktop platforms; resulted in a 40% increase in user engagement and sustained session duration of over 3 minutes.

#### **Invoicer (generating invoices for clients)**

#### Live url: https://invoiceit.netlify.app/

- Launched an invoice application with unique automated features built with React.js, capable of handling of 200+ invoices weekly; improved user experience through a streamlined interface, boosting team productivity and reducing manual entry errors.
- Enabled dynamic input for owner and client details with automatic calculation of item amounts and total sums, achieving 99% accuracy.
- Implemented features for adding, editing, and deleting items, enhancing control and flexibility.
- Provided functionality for previewing invoices and downloading them as PDF files, ensuring comprehensive document
  management.

### Penny pilot (Expense tracker)

### Live url: <a href="https://pennypilot.netlify.app/">https://pennypilot.netlify.app/</a>

- Developed an expense tracker application using React.js, enabling effective financial monitoring.
- Designed an interface for adding incomes and expenditures with entries dynamically displayed in a recent transactions list.
- Featured real-time balance calculation, prominently showcased at the top, providing instant financial insights.
- Optimized for performance, managing up to 500 transactions smoothly, maintaining instantaneous updates.

### Bank application (credential for login dd-6342 rg-2222)

# Live url: https://dummybankd.netlify.app/

- Built a comprehensive banking application using **React.js** to manage user accounts and transactions.
- Enabled tracking and performing transactions such as transfers and loan applications, processing up to 1,000 operations seamlessly.
- Incorporated real-time balance calculations and dynamic summaries, with instant updates upon user actions.
- Implemented secure login/logout features, automated logout timers, and account management, including closure.
- Designed an intuitive and responsive interface, providing a smooth experience across all devices.

#### **EDUCATION**

• Web Development Bootcamp (04/2024 - 08/2024)

Odin School

• Bachelors in Technology in Mechanical Engineering (2014 - 2021)

Rajasthan Technical University

### **CERTIFICATION**

Certified Web Developer
 Certificate Id - ODIN1011067 verified at - https://go.odinschool.com/verify-certificate

Odin school

## LANGUAGE KNOWN

• English - B2+, Hindi - Native