

# Aditya Bankey

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## Summary

An enthusiastic Full Stack Developer who designs and sustains functional, visually appealing, and mobile friendly websites for user's perspective. Possesses a deep comprehension of contemporary technologies and top design principles. Skilled in HTML, CSS, JS, and React Js, Node Js, Express Js and MongoDB Database.

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## Experience

### Full Stack Developer Intern

InciLo Logistics Private Limited • Bhopal

09/2024 - 12/2024

#### Full Stack Developer Intern

InciLo Logistics Pvt. Ltd.

- Contributed to both **frontend development and system enhancements**, ensuring responsive and intuitive user experiences.
  - Developed dynamic web interfaces using **HTML, CSS, and JavaScript**, with component-based architecture in **ReactJS**.
  - Collaborated with backend teams to integrate APIs and ensure seamless **frontend-backend communication**.
  - Performed **debugging and testing** to identify and fix issues, optimizing application performance and usability.
  - Participated in **cross-functional team discussions** to align design, functionality, and business goals.
  - Used **Git** for version control, managing code changes efficiently in a collaborative environment.
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## Skills

HTML, CSS, JavaScript, ReactJS, Node.js, Express.js, MongoDB, TailWind CSS, Git, GitHub, Responsive Design

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## Projects

### PhoneStore – eCommerce Web Application

**Tech Stack:** React.js, Node.js, Express.js, MongoDB, Tailwind CSS, Vite, Razorpay, JWT, Swiper.js

- Developed a full-stack eCommerce application with product listings, cart, secure checkout, and admin dashboard.
- Implemented **user authentication** (JWT), product filtering, and responsive UI using Tailwind CSS and Swiper.js.
- Integrated **Razorpay payment gateway** for seamless and secure online payments.
- Built RESTful APIs for products, cart, orders, and user management using Express and MongoDB.
- Optimized performance and build speed using **Vite** and lazy loading.
- Designed and implemented an **admin panel** for managing products and viewing customer orders.
- Followed **mobile-first** and responsive design principles for accessibility across all devices.

### AI-Powered Interior Design Generator

**Tech Stack:** React.js, Replicate AI, Drizzle ORM, Neon (PostgreSQL), Clerk Auth, Firebase, Tailwind CSS

- Built a web application that **transforms empty/common room photos into fully furnished interiors** using **AI image generation** (Replicate API).
- Integrated **Replicate's Stable Diffusion model** to generate realistic, room-specific interior design visuals from user-uploaded images.
- Utilized **Drizzle ORM with Neon (PostgreSQL)** for efficient and type-safe database operations.
- Implemented **authentication using Clerk** for secure user login and image history tracking.

- Enabled image storage and retrieval using **Firebase**, ensuring fast and reliable content delivery.
  - Designed a responsive and clean **UI/UX in React.js** with Tailwind CSS, providing seamless cross-device functionality.
  - Added user history and favorites system for revisiting generated room designs.
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## Education

### MCA

Rajiv Gandhi Proudhyogiki Vishwavidyalaya • Bhopal  
06/2025

### B.Sc in Computer Science

Rajiv Gandhi College • Bhopal  
05/2022

### 12th PCM

Carmel Convent School • Ratanpur  
04/2019

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## Languages

English, Hindi