

KALPESH BADGUJAR

Dhule, Maharashtra

☎ +91-9420698540

✉ kalpeshbadgujarsvkm@gmail.com

🌐 [Kalpesh](#)

🔗 [git-Kalpesh](#)

[LeetCode](#)

[GeeksforGeeks](#)

EDUCATION

SVKM's Institute of Technology, Dhule

07 2020 – 07 2024

Computer Engineering - 7.25 CGPA -

Dhule, MH

Jai Hind College, Dhule

- 2020

MH-State Board

Dhule, MH

Holy Child English School, Dhule

- 2018

MH-State Board

Dhule, MH

COURSEWORK / SKILLS

- Data Structures & Algorithms
- Database Management System (DBMS)
- Web Development
- OOPS Concept
- OS fundamentals

PROJECTS

E-commerce Website 🔗 | [React.js](#), [Tailwind CSS](#), [Firebase](#), [Redux](#).

- Created a complete e-commerce platform using React.js (frontend), Tailwind CSS (styling), and Firebase (backend).
- Integrated Redux, Context API for streamlined state management, and Razorpay for secure payments.
- Designed intuitive interfaces, product listings, shopping carts, and checkout processes for a seamless user journey.

Digital Library Management System 🔗 | [Html](#), [CSS](#), [PHP](#), [Javascript](#), [MySQL](#)

- Created a user-friendly interface for managing library resources and facilitating various operations such as book search, issue, return, and member management.
- Implemented database functionality to store and retrieve book and member information.
- Collaborated with a team to ensure seamless integration of front-end and back-end components.

Razorpay Replica 🔗 | [Html](#), [Tailwind CSS](#)

- Implemented a responsive design using Tailwind CSS to ensure the website looks great on both mobile and desktop devices
- Utilized HTML to structure the different sections of the page, including the header, footer, and main content area.
- Styled the page elements, buttons, and forms to closely match the aesthetics of the original Razorpay website

Amazon clone 🔗 | [React.js](#)

- Replicated the key features and layout of the Amazon website, including product listings, cart functionality, and user authentication.
- Implemented responsive design principles for optimal viewing experience on different devices.
- Demonstrated proficiency in front-end technologies by creating a visually appealing and interactive clone.

TECHNICAL SKILLS

Languages: Java, Python, JavaScript, SQL, HTML, CSS.

Technologies/Frameworks: ReactJS, Tailwind CSS, Git, GitHub.

Databases: MySQL.

ACHIEVEMENTS / HONOURS

- Win 2nd price at the Codeathon 2023 at the Institute.
- Solved 150+ : Question of GeeksForGeeks Portal.
- Solved 150+ : Question of leetcode Portal.
- Won College level Award in Avishkar Technical Competition(organised by BATU).