PRATHAMESH YADAV

Email id :- yadavprathamesh100@gmail.com | **Linkedin id :-** prathamesh-yadav-92558a223/ |

Github id :-letscodewithprathamesh | **Netlify :-** portfolio-1010.netlify.app/ | **Mob :-** +91 8552037570 |

Skills

- **Core JAVA**   -   Arrays , String, Collection ,OOP's ,Constructor
- **SQL**   -   DDL , DML , DQL ,DCL , TCL
- **React.JS**   -   Props ,hooks , Component, router-dom, redux
- **HTML,CSS,JS**   -   Forms, DOM, Tailwind, Bootstrap

Academic

Trinity College of Engineering and Research, Pune, Maharashtra
BE - 2023

Bachelor Engineering in Computer Engineering (Savitribai Phule Pune University)

Percentage –   78.70 %

Sinhgad College of Arts, Science and Commerce, Pune, Maharashtra
HSC - 2019

HSC (Maharashtra State Board of Secondary & Higher Secondary Education)

Percentage –   66.46 %

Sinhgad City School, Pune, Maharashtra
SSC - 2017

SSC (Maharashtra State Board of Secondary & Higher Secondary Education)

Percentage –   88.40 %

Projects

- **Ecommerce (React + Redux + Firebase)**
  - It include features like product listing, detailed product view, and cart functionality.
  - Utilizes Redux for state management, Firebase for authentication, and DummyAPI for data fetching of products, providing a secure and seamless e-commerce experience.

- **MovieApp (CRUD Operation)**
  - Implemented CRUD operations on movie data stored in a JSON file, allowing users to add, delete, and edit movie details directly within the application.
  - Utilized the SampleMovie API to fetch movie data, enabling users to search and browse movies. Users can easily find desired films and access detailed movie pages with comprehensive information.

- **Employee Management (CRUD Operation)**
  - Implemented functionality to add, remove, and edit employee details within the project.
  - Utilized collections for efficient data management, employed switch case statements for decision-making processes, and incorporated getters and setters methods for accessing and modifying employee data securely.

Certification

Full Stack Java from Naresh I Technologies

Acknowledgement

 I hereby declare that all the details provided above are True to the best of my Knowledge .

Prathamesh Yadav