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Skills

- **Languages:** JavaScript, HTML, CSS, Java.
 - **Frameworks:** React.js, Node.js, Express.js, TailwindCss, BootStrap.
 - **Database :** MySQL, MongoDB.
 - **Tools :** Git, GitHub, Visual Studio Code, Postman.
 - **Coursework :** Data Structures and Algorithms, Object Oriented Programming (OOP), Operating System, Database Management System, Computer Networks.
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Projects

StudyNotion-Ed-Tech Platform

- Tech Stack: ReactJS, JavaScript, CSS, Redux, NodeJS, Express.js, MongoDB
- An ed-tech platform where users can create, explore, and rate courses. Developed course management, cloud storage using Cloudinary.
- Built using MERN stack with Redux for state management and secure JWT authentication.

E-Commerce Website

- Tech Stack: ReactJS, CSS, Redux
- Developed a responsive e-commerce application with features like product listing, shopping cart, and secure checkout. Ensured a smooth user experience through effective state management using Redux

Movies Search Application

- Tech Stack: ReactJS, CSS, Redux
 - Built a responsive movie search app using React that shows real-time data from TMDB APIs.
 - The app works well on all devices and lets users search and filter movies easily. It also shows detailed movie information. Used React Hooks, Context API, and Redux for smooth and efficient state management
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Education

Sinhgad College of Engineering, Pune	2022 - 2026
B.E.-Information Technology (CGPA: 7.80 / 10)	
Vainateya Vidyalaya and Jun. College Of Science , Niphad , Nashik	2021
12th (Percentage: 73.33 / 100)	
Vainateya Vidyalaya Niphad , Nashik	2019
10th (Percentage: 80 / 100)	

Achievements

Solved 350+ Data Structures and Algorithms problems on LeetCode, demonstrating strong problem-solving and coding skills.

Extra-Curricular Activities

Placement Coordinator at college, supporting student placement drives and coordination.
Participated in college-level web development competitions.
Active participation in LeetCode contests.