Shubham Sambhaji Kadam

GET IN TOUCH!

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SKILLS

- Full Stack
- Fullstack Development
- Java Fullstack
- React.Js
- Node.js
- HTML
- CSS
- C
- Mysql
- MongoDB

LANGUAGES KNOWN

English (Both)
Marathi (Both)
Hindi (Both)

CERTIFICATIONS

- HTML,CSS

RESUME SUMMARY

I am a Full Stack developer with expertise in Java, React.js, Node.js, HTML, CSS, and databases like MySQL and MongoDB. Currently pursuing a B.Tech in Electrical and Electronics. Proficient in English. My goal is to leverage my skills to create innovative solutions in the field of Fullstack Development.

PERSONAL DETAILS

Current Location   Pune
Date of Birth   July 16, 2002
Male

EDUCATION

Graduation

Course	B.Tech/B.E. (Electrical and Electronics)
College	Padmabhushan Vasantraodada Patil Institute of Technology, Sangli, Sangli
Score	7.2%

Schooling	Class XII	Class X
Board Name	Maharashtra	Maharashtra
Medium	Marathi	Marathi
Year of Passing	2019	2017
Score	51.8%	85.8%

PROJECTS

Insta Share (Mini Project) | January 2024 - July 2024
- Implemented Authentication.
When an unauthenticated user tries to navigate home or user details page then the user redirects to the login page, when an authenticated user tries to navigate to the login page then the user redirects to the home page. This function is easily implemented by Protected Route using cookies, redirect and route.
When a user clicks on a specific username then navigates to that particular user details route where
more information is brought through that username using API Calls.
Implemented third party packages like React Slick to display user stories.
Implemented search feature to filter posts by their caption.

To dos Application | November 2023 - April 2024
- The displayed list of todos with HTML list elements, styled todo list using CSS, Bootstrap.
Implemented todo crud operations by using JavaScript event listeners and updated UI dynamically
by using JavaScript DOM operations.
Used Arrays, Objects, and their methods during todo list CRUD Operations Persisted todo list state
on page reloads using local storage methods.

ACHIEVEMENTS

- Participated in two days Arduino Workshop in PVPIT Budhagaon. in B.Tech/B.E.
- Top 10 in class in school