CONTACT

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Aurangabad, Maharashtra

Phone
8208543875

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Web
https://www.linkedin.com/in/samadhan-bodkhe-0406a227b/

EDUCATION

2019-2022
BACHELOR OF SCIENCE
BAMU University

PRO.SKILLS

- HTML & Css
- Bootstrap & Sass
- JavaScript
- Tailwind
- Material UI
- React Native
- React Js
- Redux
- Redux Toolkit
- RTK Query
- Node JS
- TypeScript
- Next Js

Samadhan Bodkhe

FULL-STACK WEB DEVELOPER

PROFILE

I'm a Fullstack web developer having skills to create web applications using HTML, CSS, Javascript, Bootstrap, React, Redux, Node.js And MongoDB. I have experience in developing and maintaining applications based on React is and Node.js, I am an organized, detail-oriented and hardworking professional, who is always eager to learn new technologies and trends in web development. Furthermore, I have the ability to optimize web applications for better performance and user experience.

WORK EXPERIENCE

MAY-2023 - Present
Intership Skillhub IT Solutions-Aurangabad

PERSONAL PROJECTS

APPOINTMENT

https://github.com/samadhanbodkhe/appointment

Discover a new era in appointment management with Appointify! Crafted with HTML, Tailwind CSS, JavaScript, React.js, Redux, and RTK-Query, this cutting-edge project delivers a sleek interface and efficient scheduling. Experience hassle-free appointment handling and real-time updates. Elevate your productivity – start using Appointify today!

TIK TAK TOK -GAME

https://samadhanbodkhe.github.io/pro-game/

"Tik Tok Toy" is an interactive game built using HTML, CSS, and JavaScript. The game features a grid-based board where players strategically place their tokens to form lines of three matching symbols. The objective is to create vertical, horizontal, or diagonal lines before the opponent does.

BOAT-WEBSITE

https://github.com/samadhanbodkhe/boat-website

Dive into the world of AquaVista, where HTML, Tailwind CSS, and React converge to create a seamless boat-website experience. Immerse yourself in stunning designs, smooth navigation, and a breeze of innovation. Sail through our pages and let AquaVista be your gateway to aquatic adventures!

WATER-JAR MANAGEMENT

https://samadhanbodkhe.github.io/water-jar/

Experience the future of water management with our innovative web app. Powered by HTML, CSS, JavaScript, React.js, and Redux, this project ensures real-time tracking and user-friendly control of water levels in jars. Dive into efficiency and sustainability – start managing your water smartly today!