

SANKET GANESH KAMBLE

+91 7666793228◇ Bibvewadi,Pune,Maharashtra.

sanketkamble2003@gmail.com ◇ www.linkedin.com/in/sanket-kamble-14jan2003 ◇ github.com/sanket2438

OBJECTIVE

Motivated and passionate React.js developer with hands-on experience in creating responsive, high-performance web applications. Proficient in JavaScript (ES6+), HTML, CSS, and React.js. Looking for an opportunity to apply my skills in a collaborative team, while further developing my expertise in front-end development and contributing to innovative web solutions.

EDUCATION

Bachelor of Computer Application, Savitribai Phule Pune University. 2021 - 2024

HSC, Pune, Maharashtra. 2020 - 2021

SSC, Pune, Maharashtra. 2019 - 2020

TECHNICAL SKILLS

Languages:	JavaScript (ES6+), HTML5, CSS3, JSON
Libraries and Frameworks:	React js, Bootstrap, Material-UI
Version Control:	Git, GitHub
Front-End Tools:	npm, Webpack, Babel
APIs:	Axios
State Management:	Flexbox, CSS Grid, Media Queries
Responsive Design:	npm, Webpack, Babel
Development Environments:	Visual Studio Code (VS Code), GitHub

SOFT SKILLS

Problem-solving and analytical thinking
Strong communication and collaboration skills
Attention to detail in UI/UX design and code quality
Adaptability and eagerness to learn new technologies
Time management and ability to meet deadlines

PROJECTS

Portfolio. Build a Portfolio using HTML5, CSS3, Bootstrap5, React js and Material-UI and additionally use React-Router-Dom, CRUD Operation And Form Handling concepts with clear UI and Mobile Friendly environment the Portfolio focus on core concepts React js and my Web Designing Skills.

SNEAKERHOOD Website. Build a Sneaker Shopping website using Html5, CSS3 and Bootstrap5 with clear UI and Mobile Friendly environment.

Donuts Food Website. Build a Donuts Food Website using HTML5, CSS3 and Bootstrap5 with clear UI and Mobile Friendly environment.

IPhone Calculator. Build a IPhone Calculator project using HTML5, CSS3 and JavaScript, Performe various Operations to execute calculations tasks perfectly onclick.

ZIPZAPZONE E-commerce Website. Build E-commerce Website using HTML5, CSS3, Bootstrap5 and React js with clear UI and Mobile Friendly environment and additionally use React-Router-Dom, various State Management Concepts like useState, useEffect.