

Soham Bhalerao

8432941738 — bhaleraosoham07@gmail.com [✉](#)

[LinkedIn](#) [✉](#) — [GitHub](#) [✉](#)

Summary

Motivated and detail-oriented student with a solid foundation in software development and a strong passion for creating efficient and user-friendly applications. Proficient in Java and JavaFX for desktop application development, as well as HTML, CSS, and JavaScript for front-end design. Experienced in utilizing ReactJS and Tailwind CSS to build responsive web applications. Currently, expanding my skill set by learning Node.js to enhance my full-stack development capabilities. Familiar with backend technologies such as Appwrite and Firebase, enabling the development of full-stack projects. Committed to continuous learning and improvement, seeking opportunities to contribute to innovative projects in a collaborative environment.

Skills

- **Programming Languages:** Java, JavaScript
- **Frameworks/Libraries:** React.js
- **Tools/Technologies:** Git, GitHub
- **UI Frameworks:** Tailwind, JavaFx

Projects

Personal-Blog App

[Project Link](#) [✉](#)

Main Technologies Used: React, JavaScript, HTML, Tailwind, Appwrite (backend)

- Developed a dynamic personal blog platform with a responsive and user-friendly interface using React.
- Utilized Redux Toolkit for efficient state management and React Router for seamless navigation.
- Implemented features for creating, editing, and deleting blog posts.
- Added functionality for user authentication, allowing users to manage their own blogs.

Advanced Quiz App

[Project Link](#) [✉](#)

Main Technologies Used: Core ReactJS

- Developed a Advanced Quiz Application with an interactive user interface using React.
- The app is fully responsive, ensuring it works seamlessly across devices (desktops, tablets, and mobile phones).

Ongoing: Video Call App

[Project Link](#) [✉](#)

Main Technologies Used: ReactJs, Redux, WebRTC

- Developing a Video-Call Application using WebRTC. Currently its suitable for displaying the caller video stream to receivers interface

Education

Sinhgad Institute of Technology and Science

Bachelor of Engineering, Information Technology

Nov 2022 - Present