

WASIM SHAH

+917066626439 Shird maharashtra 423109

wasimshah70534@gmail.com

[Github](#)

OBJECTIVE

Recent Computer Science graduate with a passion for crafting dynamic web experiences seeks React Developer role

EDUCATION

Bachelor of Computer Science	Shri SaiBaba College Shirdi	Expected July 2024 2021 - 2024
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SKILLS

Technical Skills

- HTML5
- CSS (including Bootstrap and Tailwind)
- JavaScript (including ES6+)
- React.js (including Redux for state management)
- GSAP (GreenSock Animation Platform)
- Responsive Design

Soft Skills

- Communication
- Problem-solving
- Teamwork
- Time management

PROJECTS

Data Structure and algorithms visualizer

[Link](#)

- **Overview:** Developed a web application for visualizing algorithms to aid in understanding their behavior and execution steps.
- **Technologies Used:** React.js for frontend development, Tailwind CSS for styling, JSX for templating.
- **Key Features:**
 - **Step-by-Step Visualization:** Implemented a step-by-step visualization feature to illustrate algorithm execution.
 - **Data Structure Selection:** Provided options to select various data structures (e.g., arrays, linked lists, trees) for visualization.
 - **Algorithm Selection:** Implemented a range of algorithms (e.g., sorting algorithms like Bubble Sort, Quick Sort, searching algorithms like Binary Search) for visualization.
 - **Interactive Interface:** Created a user-friendly interface allowing users to input data and initiate visualization.
- **Impact:**
 - Facilitated learning and comprehension of algorithms for students, developers, and enthusiasts.
 - Enhanced problem-solving skills and algorithmic thinking among users.

Portfolio Website

[Link](#)

- **Overview:** Developed a personal portfolio website using React.js, React Router DOM for navigation, Tailwind CSS for styling, and React Icons for icon display.
- **Key Features:**
 - **About, Skills, Projects, Education Sections:** Created sections to showcase professional information, skills, projects, and educational background.
 - **Responsive Design:** Ensured full responsiveness across different devices.
 - **Dynamic Content:** Utilized React.js to render dynamic content for easy updates.
 - **Navigation:** Implemented smooth navigation between sections using React Router DOM.
- **Impact:** Provided a centralized platform to effectively showcase skills and projects, enhancing visibility and credibility.