

Bhavya Bhaskar

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[Personal Website](#)

Technical Skills:

- Web Technologies:
React, Node, Tailwind
- Web Components Development
- Website Optimization
- Software Development
- Website Analytics Tools
- UX Design
- HTML, CSS, JavaScript
- Java
- Python

Soft Skills:

- Problem Solving
- Attention to Detail
- Time Management
- Initiative
- Collaboration

Education:

B. Tech Computer Science Engineering,
Vellore Institute of Technology, Andhra Pradesh – Sophomore
Grade Point Average - **9.18**

High School Diploma: Pace Junior Science
College, Nerul, Navi Mumbai

Industrial Visit:

Pi Data Centers Pvt. Ltd.

Certification

- Udemy - The Ultimate React Course 2024: React, Redux & More
- Data Camp - Intermediate R
- Data Camp - Data Analyst in R
- Be 10X - Generative AI

Language

- Hindi: First Language
- English: intermediate proficiency

Websites

- [GitHub](#)
- [LinkedIn](#)
- [Portfolio](#)

Motivated college student with a passion for front-end web development. Proficient in Native React showcasing skills through class projects and personal initiatives. Collaborative team player with a commitment to continuous learning. Eager to contribute enthusiasm, dedication, and a growing skill set to a dynamic front-end development role.

Project 1 – [Swift Slice](#)

- **React.js Development:** Created a mobile centric web app with React.js for a user friendly ordering experience.
- **State Management:** Implemented Redux for efficient state management, focusing on the user's cart.
- **Responsive Design:** Utilized Tailwind CSS to ensure a visually appealing and responsive layout, optimized for mobile users.
- **Geolocation Integration:** Incorporated geolocation services to enhance the order form with precise address details.
- **Asynchronous Programming:** Applied asynchronous techniques for seamless interaction with RESTful APIs.
- **Technologies:** React.js, Redux, Tailwind CSS, asynchronous programming.

Project 2 – [Fact Forge](#)

- **Data Management:** Integrated Supabase for robust and efficient data management.
- **UI/UX Design:** Designed an intuitive and responsive user interface, ensuring accessibility.
- **Content Sharing:** Enabled users to seamlessly share and explore captivating facts in diverse categories.
- **Collaboration:** Contributed to an innovative and collaborative knowledge-sharing platform.
- **Cloud Integration:** Successfully integrated cloud-based services for dynamic web applications.

Project 3 – [Fusion Feed](#)

- **Fusion Feed:** Led the development of a dynamic React-based platform for content creation and collaboration.
- **Context API Implementation:** Utilized React's Context API to efficiently manage and share state across components.
- **Community Building:** Established a collaborative community environment, fostering diverse contributions and interactions.
- **Responsive Design:** Implemented advanced CSS styling and responsive web design principles for optimal performance on various devices.
- **Faker-JS Integration:** Leveraged the Faker-JS library to dynamically generate realistic content, enhancing engagement.
- **Version Control:** Managed collaborative development using Git, ensuring code quality and scalability.

Project 4 – [BBElectronics](#) (Croma Clone) – In Development

- **Dynamic E-commerce Site:** Crafting an engaging e-commerce platform showcasing trending deals, new arrivals, and best-sellers.
- **Enhanced User Experience:** Prioritizing user-friendly design with responsive interfaces and interactive features for seamless navigation.
- **Continuous Development:** Serving as a real-world project to advance web development expertise and reinforce theoretical knowledge gained in computer science engineering studies.