




Prithivi



+91 8778162198

Prithivilagar120998@gmail.com

prithivimax.github.io



ABOUT ME

Motivated and detail-oriented, with a solid foundation in software development, focusing on front-end technologies like **ReactJS**, **JavaScript**, and **HTML/CSS**. Passionate about creating interactive and user-friendly web applications through innovative design and problem-solving. Eager to leverage academic knowledge and hands-on experience with ReactJS in a collaborative and dynamic team environment. Demonstrated ability to learn quickly, adapt to new technologies, and contribute to project goals.

I am seeking an internship opportunity to further develop my skills in ReactJS and gain real-world experience in software engineering.


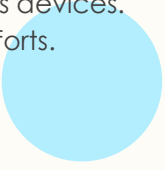
KEY SKILLS

- ReactJS
- CSS
- PgSQL
- UI/UX
- JavaScript
- Debugging
- Git
- HTML
- SQL
- Testing

TOOLS

- Vscode
- DBeaver
- Git bash
- Putty

SKILLS

- Proficient in building dynamic, interactive user interfaces using ReactJS.
 - Skilled in JavaScript for enhancing web interactivity and functionality.
 - Experienced in structuring web pages using HTML5.
 - Proficient in styling web applications with CSS and responsive design principles.
 - Familiar with version control systems like Git for efficient code management and collaboration.
 - Experienced in writing test cases and conducting unit/integration testing.
 - Skilled in identifying and resolving bugs to ensure application stability.
 - Able to design and develop responsive websites for a seamless user experience across devices.
 - Strong ability to work within teams, contributing to brainstorming and development efforts.
- 
- 



PROJECT:

To-Do List App

- The **To-Do List App** is a simple task management application built using **React, HTML, CSS, and JavaScript**. It allows users to add, remove, and mark tasks as completed, making it a practical tool for organizing daily tasks

Challenges & Solutions

- **Handling State Efficiently** – Used `useState` to track tasks dynamically
- **Ensuring Smooth UI Updates** – Used `map()` for rendering lists efficiently
- **Improving User Experience** – Implemented click events for task completion and deletion