

Priyanshu Shukla

Frontend - Developer



Motivated college student actively pursuing opportunities in **Software Development**. Known for resilient leadership style, thriving amidst adversity, and contributing positively to team dynamics. Seeking a position that challenges my Technical and Analytical skills offering an environment where I can reach my professional potential.

✉ priyanshushukla80925@gmail.com

📍 Kanpur

🐙 github.com/priyanshu8112

📞 8112386547

🌐 linkedin.com/in/priyanshu-shukla-1a6ab320a

EDUCATION

Bachelor Of Techonology

Pranveer Singh Institute of Technology

12/2020 - Present

78%

Major

- Electronics Communication Engineering

Intermediate

Kendriya Vidyalaya OEF

04/2017 - 03/2018

77%

PROJECTS

Smart Irrigation System

- The key objective is to monitor the soils moisture content during its dry and wet conditions with the aid of a moisture sensor circuit, calculate the corresponding relative humidity and irrigate it based on its nature using a iot, gsm and an automatic water inlet setup which can also monitor and record temperature, humidity and sunlight.

Image Search Engine

- Engineered and launched an intuitive app facilitating seamless navigation across diverse categories such as nature, sports and entertainment, achieving a 99% accuracy rate with a fast response time of less than 2 seconds .
- Developed responsive features using React JS, Tailwind CSS to enhance user experience.
- Integrated Application Programming Interfaces API for real-time content updates. Proficiently managed collaborative coding efforts through GitHub and Git .

Food Ordering App-Frontend

- React frontend with Tailwind CSS for responsive UI/UX design and Redux Toolkit/Redux for state management.
- Features include user authentication, menu display, cart functionality, ordering.
- Architecture follows a component-based approach with Redux for state and React Router for routing and developed iteratively with agile methodology .
- Plans for future enhancements include adding ratings, optimizing performance, and integrating third-party services. Ensured compatibility with various devices through responsive design.

Weather App

- Engineered an application capable of providing users up-to-date and accurate weather conditions data for any location in the world.
- Integrated dynamic programming languages (Java), OpenWeather API3 and real-time analytics for weather data, achieving a 99% accuracy rate and a fast response time of less than 2 seconds.

SKILLS

C++

DSA

DBMS

Critical Thinking

OOP

SQL

HTML

JavaScript

React JS

Redux/Redux Toolkit

Critical Thinking

Tailwind CSS

Organizational Skills

Teamwork

Problem Solving

Communication Skills

Time Management

Debugging skills

Attention to Detail

NodeJS

Software Development Life Cycle Concepts

Troubleshooting

Python

CERTIFICATES

International Conference on computational mathematics And Engineering Applications

IEEE

Python Fundamentals for Beginners

Great Learning Academy

Front End Development - HTML

Great Learning Academy

ACHIEVEMENTS

Achieved mastery in problem-solving by solving 500+ coding problems on platforms like Leetcode, Hackerrank, and GFG, showcasing dedication to continuous learning and skill enhancement.

Part of a team of 8 members in the ISRO Cansat Competition, achieving zonal finalist recognition in a competition organized by ASI and ISRO.

Secured the first runner-up position in a college exhibition for the Home Automation and Security System project, emphasizing practical problem-solving abilities.