

Priyanshu Kushwaha

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📍 Ghazipur, U.P 📁 My Portfolio 🐙 Github
in LinkedIn

EDUCATION

B. Tech (9.29/10 CGPA- Till 6th Semester)

SRM Institute of Science & Technology

2020 – present

SKILLS

| | |
|-----------------|-----------|
| C++ | ● ● ● ● ● |
| HTML | ● ● ● ● ● |
| CSS | ● ● ● ● ● |
| TailWind CSS | ● ● ● ● ● |
| JavaScript | ● ● ● ● ● |
| React.js | ● ● ● ● ● |
| Git | ● ● ● ● ● |
| Github | ● ● ● ● ● |
| Debugging | ● ● ● ● ● |
| Time Management | ● ● ● ● ● |
| Problem Solving | ● ● ● ● ● |
| Team Player | ● ● ● ● ● |

LANGUAGES

- English
- Hindi

CERTIFICATES

Introduction to Machine Learning

NPTEL

PROFILE

My career objective is to be a part of an organization where I can grow in terms of knowledge, skills, and attitude and put effective use of my analytical abilities and professional competence in the areas of industry, so as to align self-development with organizational development.

PROJECTS

Khetify: Farm Management Web App

Platform: VS Code

Mar 2023

Khetify is a **group project** and a website where farmers can manage their crop inventory, seek assistance, resolve issues using Community Chat and AI Chat, and learn about producing new crops.

Github

Razor Pay Clone

Technology: Tailwind CSS

Feb 2023

-Using Tailwind CSS

ParallaX Effect

Technology: HTML & CSS

Jan 2023

Parallax Effect on scrolling using HTML & CSS.

Problem Title: Deploy a ROS on Cloud

Platform: AWS

Dec 2022

ROS (Robot Operating System) on Cloud will allow the developers to run their robotic simulations and do more implementation.

HACKATHON EXPERIENCE

- Participated in GeeksforGeeks Solving For India Hackathon in collaboration with Google Cloud and AMD.
- **Won** the Institute Level of Solving For India Hackathon.
- **Participated** in the Regional Level of Solving For India Hackathon
- **Role:** Frontend Designer and Developer.
- Designed and developed frontend using HTML, CSS, JavaScript, and ReactJS.