

# Priyanshu Kushwaha

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## 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.

## EDUCATION

<b>B. Tech, CSE (9.29/10 CGPA- YTD),</b> SRM Institute of Science & Technology	2020 – present
<b>12th (72.2%),</b> LBS Convent School	2018 – 2019
<b>10th (79.66%),</b> Little Flower School	2016 – 2017

## SKILLS

C++ | HTML | CSS | TailWind CSS | JavaScript | React.js | Git | Github | Debugging  
MS Excel | MS Word | Time Management | Problem Solving | Team Player

## PROJECTS

- Khetify: Farm Management Web App,** 03/2023  
*Technology: HTML, CSS, JavaScript* 🔗  
Khetify is 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.
- Razor Pay Clone,** *Technology: Tailwind CSS* 🔗 02/2023  
Cloned the frontend of the razorpay payment platform by implementing responsive layouts and UI components with Tailwind CSS for rapid styling.
- ParallaX Effect,** *Technology: HTML & CSS* 🔗 01/2023  
A project incorporating parallax effect, showcasing a skillful blend of creativity and user engagement in digital design.
- Problem Title: Deploy a ROS on Cloud,** *Platform: AWS* 🔗 12/2022  
ROS (Robot Operating System) on Cloud will allow the developers to run their robotic simulations and do more implementation.

## HACKATHON EXPERIENCE

Won institute level and participated in regional level of GeeksforGeeks Solving For India Hackathon in collaboration with Google Cloud and AMD; served as frontend designer and developer, designing and building frontend using HTML, CSS, JavaScript.

## CERTIFICATES

**Introduction to Machine Learning** 🔗  
NPTEL

**Salesforce Developer** 🔗  
Salesforce developer with a strong foundation in all aspects of the Salesforce platform.

## LANGUAGES

English | Hindi