

# PRIYANSHU SHARMA

+917251990556 • priyanshupt2809@gmial.com • linkedin.com/in/priyanshupt • github.com/priyanshupt • priyanshu/portfolio

## Summary

Highly driven and detail-oriented B.Tech Computer Science graduate with a strong foundation in software engineering, algorithms, and data structures. Proficient in multiple programming languages, including Java, Python, and C, with experience in full-stack web development and the deployment of scalable software solutions. Demonstrates advanced problem-solving and debugging capabilities, along with a deep passion for continuous learning and adopting cutting-edge technologies. Strong collaborative skills, evidenced through successful project management, agile methodologies, and technical internships. Seeking a challenging software engineering role to leverage and expand technical expertise in a dynamic, growth-focused environment.

## Education

SRM Institute of Science and Technology	
B.Tech, Computer Science - 7.87/10	09/2021 - Present
St. Andrews Public School	
12th Grade (CBSE)– 82%	04/2020 - 07/2021
St. Andrews Public School	
10th Grade (CBSE) – 76.33%	04/2018 - 05/2019

## Experience

Escorts Kubota Limited	Faridabad
Junior Web Developer	12/2023 - 01/2024
Agri Machinery Group	
<ul style="list-style-type: none"><li>Developed and enhanced multiple web applications aimed at optimizing internal processes, using HTML, CSS, JavaScript, and React for responsive, high-performance interfaces.</li><li>Integrated APIs for seamless backend communication, improving system efficiency and data flow across platforms.</li><li>Collaborated with backend teams and participated in agile sprints, contributing to project planning, code reviews, and feature deployments.</li><li>Gained hands-on experience in writing scalable, maintainable code under the guidance of senior developers, focusing on best practices for front-end development and API integration.</li></ul>	
<p>Worked under the guidance of senior developers and the project manager, continually improving my problem-solving abilities, debugging techniques, and ability to deliver scalable, maintainable, and well-documented code.</p>	
<p>Conducted comprehensive testing and debugging to identify and resolve performance bottlenecks and UI/UX issues, ensuring robust functionality across various devices and platforms.</p>	

## Skills

Languages:Python, Java, JavaScript, C, HTML, CSS, Oracle SQL
Frameworks:React, Full-Stack Development, Git
Other ToolsUnit Testing, OOP, DBMS, Software Development Life Cycle
Analytical SkillsData cleaning, preparation, and visualizationExtracting insights and identifying trends from complex datasets

## Courses & Certificates

Machine Learning with Python —(IBM, Coursera)   Nov 2023
CyberSecurity — (Google, Coursera)   May 2024
Data Analysis — (IBM, Coursera)   Nov 2023
Advanced Diploma in IT — (ITCE)   Mar 2020
Ethical Hacking — (Technophilia, IIT Bombay)   Jun 2021

## Projects

Interactive 3D Website	Web Developement
Built a responsive 3D website using JavaScript, HTML, and CSS, improving UX through optimized loading times.	04/2023 - 04/2023
Improved user engagement by 30% and increased average session duration, leading to higher customer retention.	
Megma Web	Web Developement
Built a responsive website using JavaScript, HTML, and CSS. Implemented dynamic product listings and a user-friendly checkout process.	06/2023 - 06/2023
Improved user engagement by 30% and increased average session duration, leading to higher customer retention.	
Personal To-Do List	Web Developement
Developed a task management app using JavaScript, HTML, and CSS, featuring task categorization and notifications. Outcome: Enhanced personal productivity by 30% and streamlined daily task management.	07/2024 - 07/2024
Improved user engagement by 30% and increased average session duration, leading to higher customer retention.	