

Prashant .

Software Developer with 2+ years of experience in React, JavaScript, Node.js, Tailwind CSS, and REST APIs, with a strong foundation in C/C++, STL, DSA, and OOP.

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19. October 1998

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EDUCATION

Master of Computer Applications

Department of Computer Science, University of Delhi

2023 7.4

Bachelor of Computer Applications

Sharda University

2020 6.9

WORK EXPERIENCE

Software Developer

Rhizobee Innovations

12/2023 - Present

Achievements/Tasks

- Proactively maintained and updated the user interface of the main website to align with evolving business requirements and design trends.
- Helped set up API connections on the website from scratch, making sure the frontend works well with the backend. Improved how data is shared between pages and made the website smoother for users.
- Assisted in writing official documents and proposals that helped the company get grants and funding. These documents also promoted the company's work, increased visibility, and played a key role in boosting growth and revenue.

Machine Learning Engineer

Quantiphi

07/2023 - 11/2023

Achievements/Tasks

- Skills Refined: Java, Python, Linux, OS fundamentals.
- Machine Learning Dive: Hands-on experience with diverse datasets (MINST, etc.), exploring various ML concepts.
- Dynamic Learning: Thrived in an innovative environment, contributing to real-world challenges.

Internship

Rhizobee Innovations

12/2022 - 05/2023

Achievements/Tasks

- Contributed to the creation of the Appliviu platform while working as an intern on a web development project at Rhizobee.
- Gained hands-on experience in the web development Technologies.

SKILLS

C

C++

JAVA

Python

JavaScript

HTML 5

CSS

Tailwind CSS

React

Node.JS

Express.JS

EJS

Linux

STL

Data Structure

Socket Programming

Photoshop

PERSONAL PROJECTS

MERN Stack Full-Featured Text Post Web Application (04/2025)

- Technologies used: React.js, Node.js, Express.js, MongoDB, JWT, Tailwind CSS, Axios
- Built a full-stack web application with JWT-based authentication , RESTful APIs , and full CRUD operations . Users can create public or private text posts, with features to like and save posts from others. Emphasized secure auth, modular code, and responsive design.

• Chat Application (01/2022)

- Technologies used: C++, Socket Programming
- Designed and implemented a robust real-time chat application in C++, leveraging socket programming to facilitate seamless and instant messaging for customer service, social networking, and other critical communication needs

CERTIFICATES

Artificial Intelligence: Agentic AI, Gen AI, and RL

by UDEMY

Python

by UdemY

Java for Absolute Beginners

by UdemY

Linux for beginners

by UdemY

Operating Systems from scratch

by UdemY

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency