

# Sumit

React Front End Developer

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## PROFESSIONAL SUMMARY

- Proficient in multiple programming languages and frameworks.
- Skilled in debugging and troubleshooting complex software issues, utilizing various tools and techniques.
- Experience in Agile Development techniques and well versed in all phases of the software Development Life Cycle.
- Enthusiastic about learning and staying up-to-date with the latest software development trends.
- Knowledge in the Development of REST APIs.
- Actively taking part in code reviews on Github to provide and take suggestions.
- Collaborative team player, working effectively in a team of 7 and providing support to fellow team members.

## TECHNICAL SKILLS

- **Programming Languages:** C, C++, Java, Python, JavaScript.
- **Database:** MySQL, Postgresql, sqlite, Big Data.
- **Web Technologies:** React JS, Redux, React Routers, Hooks, GraphQL, django, HTML, CSS, AWS.
- **Others:** DSA, Machine Learning, linux, Github, JSON, Git, Jira, Digital Marketing.

## EXPERIENCE

**TELUS International, Noida — Application Developer Associate**

JUNE 2021 - PRESENT

- Worked on a project which comprises telecom service which is implemented to end users with various functionality like Activation of sim, portability functionality and many more.
- Developed and debugged web applications written in React JS, ensuring high code quality and meeting project requirements.
- Using the TDD approach to develop new features.
- Designed new features with MVVM architecture.
- Integrating 3rd party UI and Utility libraries.
- Serves as a technical expert on all business requirements and information.

## EDUCATION

**CDAC-Noida (Affiliated by GGSIPU), New Delhi — Masters**

MASTER IN COMPUTER APPLICATION - 8.4 CGPA

AUGUST 2019 - JUNE 2021

- Learned the Advanced concepts and Practical knowledge of programming languages and algorithms.
- Developed a 6-month project on image processing using python.

## **SGTBIMIT (Affiliated by GGSIPU), New Delhi — *Bachelors***

BACHELORS IN COMPUTER APPLICATION - 7.5 CGPA

AUGUST 2015 - JUNE 2021

- Learned the core concepts of programming languages and algorithms.
- Developed a 6-month E-commerce project using PHP.

## **PROJECTS**

- **AVES (Automatic vehicle entry system)**

This is a Python project which is about the automation of the typical manual entry system by using number plate recognition and optical characteristics recognition (OCR).

- **Price Prediction of Boston Housing**

This is a Machine learning project using Python for predicting the price of Boston houses. By analyzing a wealth of data, I am able to apply my expertise in machine learning and programming to deliver accurate and actionable insights.

- **My Portfolio**

My Portfolio showcases my creativity and technical skills, highlighting my experience and projects in an engaging and visually appealing way. I leverage my expertise in HTML, React, Tailwind CSS and Js to create a dynamic and personalized experience that reflects my unique style and approach.

## **AWARDS**

- Certification in Machine Learning using Python at Skyfi Labs.
- Coordinator of National Conference on “Globalizing Brand India Through Business Leadership and Digital Innovation”
- Being Nominated four times in Telus International’s Wall of Frame. Being nominated multiple times for this prestigious honor speaks to your consistent excellence and your commitment to delivering high-quality work.
- Participated in many Webinars about various technologies related to Software Engineering, machine learning, Blockchain Technology and many more.