

SUSHANT

Software Developer

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[LinkedIn](#)

[GitHub](#)

[Portfolio Website](#)

SOFT SKILLS

Problem Solving

Driven & Motivated

Collaboration

Strong Work Ethics

Time Management

Critical Thinking

Handling Pressure

Work Independently

Good Communication

Dedicated

Focused

SOFTWARE TOOLS

Python IDLE

CodeBlocks

Visual Studio Code

PyCharm

IntelliJ IDEA

Turbo C/C++

LANGUAGES

English

Hindi

Well-qualified “**Software Developer**” familiar with a wide range of programming utilities and languages. Knowledgeable about Back-end and Front-end development requirements. Able to handle any part of the process with ease. A Collaborative team player with excellent technical abilities.

TECHNICAL SKILLS

C/C++, Java, Python, Data Structures, HTML, CSS, Tailwind CSS, Bootstrap, JavaScript, ES5 and ES6+, Front End, MySQL, Version Control Systems (Git & GitHub), MongoDB, Express JS, React JS, Redux Toolkit, Babel, Webpack, NodeJS, NPM, Back End, Good Logical and Analytical Skills, Testing & Troubleshooting Problems, Performance

WORK EXPERIENCE

Infosys Limited

System Engineer

Gurugram, Haryana

Mar 2022 – Jan 2024

- Worked full time on an Infosys’s client project as a SOC Analyst in Cybersecurity unit of Infosys for nearly a year
- Worked on various tools like RSA NetWitness, Imperva WAF and Imperva DAM for Risk management, mitigation and did other Analysis and Monitoring work & maintenance of systems.

PROJECTS

- Currently working on a MERN Stack E-Commerce Website Project.
- Built a “[Learning Website](#)” using Html, CSS, JS and ReactJS and working on it and adding the backend also.
- Built a completely responsive “[VR Website](#)” using Html, Tailwind CSS, JS and ReactJS Library & used multiple NPM packages to build it.
- Built a Animated “[Landing Page](#)” by using Html, CSS and JavaScript and used the GSAP animation library in it to run the animations in page
- Built a normal “[Landing Page](#)” which just using only Html and CSS and other features can also be included further.

EDUCATION

- B. Tech Computer Science & Engineering at
Dronacharya College of Engineering- Haryana 2017- 2021
- Senior Secondary at GRM Sr. Sec. Public School- New Delhi 2014-2016
- Secondary at Dharam Deep Sec. Public School- New Delhi 2001-2014

ACADEMIC ACHIEVEMENTS

- Got a “**3-Star Badge**” in C Programming Language on the HackerRank Platform.
- Got a “**2-Star Badge**” in Python Programming Language on the HackerRank Platform.
- Recently got a “**LinkedIn Badge**” in C Programming Language.
- Got **Distinction** in English and Physics in Class XII CBSE Exams held in 2016.

COURSES & CERTIFICATIONS

- Completed the course from **Coding Ninjas** named **Introduction to Java** with [Certificate of Excellence](#).
- [Certificate](#) from Udemy in the course named “**Introduction to Python Programming**” with Certificate No. UC-4KGOQN9V in Feb 2019.
- [Certificate](#) from NPTEL in the 8-Week course named “**Enhancing Soft Skills and Personality**”, with an aggregate score of “83%” and ranked as “Elite” with a valid Roll No: NPTEL18HS07S4680074 in March 2018.