



# Devansh Sati

Software Engineer

An incessant learner and A keen observer, skilled in Computer Science, web development and competitive coding. Always ready to learn something new and apply it in real life scenarios.

✉ thedevanshsati@gmail.com

📍 New Delhi, India

🌐 linkedin.com/in/devanshsati

📞 9868644022

📄 devanshsati.github.io/Portfolio/

🔄 github.com/devanshsati

## SCHOLASTICS

### Bachelor Of Technology, Computer Science Engineering

Delhi Technical Campus, Greater Noida (GGSIPU University)

07/2019 - 08/2023

CGPA : 8.8

### Class X-XII (CBSE)

Shadley Public School, New Delhi

05/2018 - 05/2019

CGPA : 7.2

## PROJECTS

### Anomaly Detection in IoT Sensor Data

- Detecting anomaly data in given dataset which is gathered from different IOT Sensors. Built Using Python, ML, Tkinter GUI

### Snake Game

- Classic Snake Game, where snake eat food and grow its body and gain the score. Built using Python Tkinter GUI

### Destination Blog Website

- A Website to check about the destination. A Single Page Application (SPA) build on Reactjs with use of html, css, javascript as basic tools alongside with use of libraries and framework like nodejs, expressjs, jquery .

### KEEPER

- Keeper app which can store your cards. You can create multiple cards. Project based on Reactjs, Nodejs and Javascript.

## WORK EXPERIENCE

### Junior Software Developer

Pie Infocomm Pvt Ltd

10/2023 - 12/2023

- Learn Python And Machine Learning
- Core Python Projects - Developing Program based on OOPS concept
- Python GUI using Tkinter Module
- Machine Learning Model Development

### Full Stack Development Scholar Intern

TwoWaits Technologies Pvt. Ltd

02/2022 - 03/2022

- To develop a website based on requirements (MERN Stack).
- Maintain its changing requirements.
- Performing tasks to fulfill demand of updates.
- Checking the functionality of the project.

## SKILLS

C++ Programming

Java Programming

Python

C Programming

Full Stack Web Development (MERN)

Structured Query Language

OOPS Concept

## ACHIEVEMENTS

Web Mentor at GDSC-DTC (Google Developer Students Club - DTC) (02/2021 - 01/2023)

Member Of CESTA (Computer Society of Delhi Technical Campus) (10/2019 - 05/2023)

5-Star Gold badge in Hackerrank DS and Algo

5-Star Gold badge in Hackerrank 30 Days

2nd position in technical event of CESTA

## PERSONAL PROJECTS

### AMA Product Page

Website to show use of SortBy, FilterBy options and new product addon page based on SPA built with Reactjs, Nodejs, expressjs, Javascript, html, css and jquery.

### Simon Game

Game which generates a set of random color and user have to check for the correct sequence. As level increases the length of generated color increases. JavaScript is key component.

### Wiki API

A Website to check the routing request like post, get, update, delete between server and system. Build using JavaScript and NodeJS.

## CERTIFICATES

Responsive Web Design – freeCodeCamp

C++ Working with Files - fstream I/O library – Udemy

C Programming for Beginners - Master the C Fundamentals – Udemy

## LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency