

# Devendra Gupta

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Pune, Maharastra, India

## EDUCATION

### ORIENTAL COLLEGE OF - TECHNOLOGY

B.TECH IN COMPUTER SCIENCE  
June 2022 | Bhopal, India  
Major GPA: 7.3 / 10.0

### EXCELLENCE SCHOOL

HIGH SCHOOL  
May 2018 | MP, India  
Major GPA: 61 / 100

## SKILLS

### PROGRAMMING

- Java • C++ • Python • DevOps
- Object Oriented Programming
- Data Structure and Algorithms
- Version Control System (Git)
- HTML • CSS • Java Script • React
- Problem Solving • AWS • Linux
- MongoDB • PostMan • CI/CD

## COURSEWORK

### GRADUATE

Open Source Software Engineering  
Compilers + Practicum  
Defending Computer Networks  
Machine Learning

### UNDERGRADUATE

Data Structure And Algorithm  
Design and Analysis of Algorithms  
Operating Systems  
object oriented programming  
Computer Graphics + Practicum  
Unix Tools and Scripting

## LANGUAGE

- ENGLISH
- HINDI

### CERTIFICATES

- Python Certificate (CISCO)
- Machine Learning & Python
- Java Core & J2EE • CYBER SECURITY (CISCO)

## ACHEIVEMENTS

- Qualified Google Code Jam 2022
- Smart India Hackathon

## EXPERIENCE

### SUVEN CONSTANT | FULL STACK DEVELOPER

06/2023 – 12/2023 Mumbai

- Develop and designed workflow creation and coordination of a set of tasks that needs to be completed to produce a specific outcome for the company.
- Delivered responsive and user-friendly web applications by designing and implementing UIs based on specifications, writing and testing ASP.NET and C# code, and developing both front-end and back-end components.
- Worked with databases, including creating, querying, and updating databases. Use technologies like Entity Framework for data access. Depending on the project, work with either Web Forms or MVC architecture.
- Technology- ASP.NET, JAVA, JAVASCRIPT, MONGODB, REACT, NODEJS, SQL.

### CORECARD | SOFTWARE DEVELOPER

08-2022 - 01-2023 | Bhopal, India

- Conceptualized, redesigned, and presented enhancements to the data warehouse and stored SQL procedures, leading to 100x increased query performance.
- Led development of 3 database projects for company's largest client with on time delivery and 13% under budget completion.
- Utilized 7+ SQL query's to obtain data from multiple tables to spool into CSV format and provide extracts to all company businesses and users.
- Collaborated with 30+ developers to rewrite all stored procedure and triggers for an upgrade from SQL servers.
- Technology - JAVA, Spring Boot, Java mvc, SQL, ASP.NET

## PROJECTS

### SMART NOTEPAD

Jan 2022 – Mar 2022

- Developed Desktop application using Python and for GUI, used Tkinter.
  - Featured with voice commands to open, save file, and search any keyword.
  - Capable of making file password protected, used encrypt, Decrypt techniques.
  - It has a features of- **Speech Recognition, Encrypt and Decrypt** file.
- TECHNOLOGY- ML, Python, MySql, Tk-Inter, Oracle11g.

### TRAFFIC SIGNAL VIOLATION DETECTION SYSTEM

Aug 2021- Nov 2021

- Utilized deep learning models to detect and classify vehicles and traffic signals in images and video streams. Achieved an accuracy of over 90% in detecting red light violations.
- Tech Stack: Python, Computer vision, vehicle detection Model, TKInter, eclipse.

### SMART CONTACT MANAGER

FEB 2023 – May 2023

- It is a contact manager which can manage contact smartly.
- Developed a file organizer system that categorizes files based on their extensions into distinct folders. Utilized object-oriented programming principles, including inheritance, to establish distinct account types and databases within the system.
- Technology - java, spring boot (Spring MVC, JPA HIBERNATE, THYMELEAF), Spring security.
- Database- MONGODB, IDE- sts