

# Vishal Chaurasia

## Aspiring Software Engineer

Aspiring software engineer with strong analytical skills and a passion for making data-driven decisions to drive innovation. Passionate about building models that fix problems. Relevant skills include problem solving, creative thinking.



vishalchaurasia1246@gmail.com



Faridabad, India



www.linkedin.com/in/vishal-chaurasia-271693250



+91 8700721738



08, December, 2002



Github.com/vis12111

## EDUCATION

### Graduation in B. Tech CSE

**Manav Rachna University**

2025 | 8.5

### Senior Secondary (12<sup>th</sup> Std)

**Vidya Mandir Public School**

2021 | 93%

### Secondary (10<sup>th</sup> Std)

**Vidya Niketan School**

2019 | 94.6

## TRAINING & CERTIFICATIONS

### Infosys Certification

Python Fundamentals

Completed on: (6<sup>th</sup> March, 2023)

Learning: Understanding about fundamental programming constructs like variables, conditional logic, looping,

### Great Learning Certification

Data Science with Python

Completed on: (June, 2023)

Learning: Learned about pandas library how to clean and merge datasets.

### Infosys Certification

Servlet and Jsp for beginners

Completed on: (November, 2023)

Learning: Basic understanding about the servlets and Sockets used in client – server communication models.

### Coursera Certification

WordPress Tutorial

Completed on: (February, 2024)

Learning: How to work with plugins and themes, which extends the functionality of the website.

## SKILLS

Programming languages: Java, Python

Development: HTML, Looker

Databases: MYSQL, Big Query

## PROJECTS

### MEDICINE REMINDER APPLICATION (AUG- DEC 2023)

Design an application with the help of android studio that reminds user to take medicine on time.

Learning: Gain knowledge about the basics of android Application development.

### CAR PRICE PREDICTION USING PYTHON (JUNE-JULY, 2023)

A linear regression model which is used to predict used cars price based on some attributes such as kilometers, driven, age, number of previous owners.

Learning: How to use the different models in prediction Analysis.

### FACEBOOK DATA ANALYSIS (JAN – MAY, 2024)

TOOL USED: BIG QUERY (For deriving insights into audience details and market strategies.)

## AWARDS/ACHIEVEMENTS

Participated in Cyber Havoc CTF held on 19 April, 2023 under MRIIRS.

Secured 3<sup>rd</sup> position in G-20 quiz held on 16 August, 2023 under the IEEE MRU.

## LANGUAGES

English, Hindi, French

## INTERESTS

Badminton, Travelling