

# Vishal Chawla

Bachelor of Computer Applications (BCA)



## **CONTACT DETAILS**

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🖄 <u>vishalchawlajsr@gmail.com</u>

P Bengaluru, Karnataka

http://www.linkedin.com/in/vishrallet Portfolio | HackerRank | GitHub

## **EDUCATION**

 Bachelor of Computer Applications (Distinction - 85.8%)

Kristu Jayanti College, Autonomous 2022 - 2025

- ISC Class XII (CISCE) 86.5% ADLS Sunshine School, Jamshedpur 2022
- ICSE Class X (CISCE) 94.2%
   ADLS Sunshine School, Jamshedpur 2020

#### **SOFT SKILLS**

- Analytical
- Confident
- Decision Making
- Presentation Skills
- Handling Pressure
- Flexible team player

#### **HOBBIES**

- Listening Songs
- Internet Surfing
- Coding and Debugging

#### **PROFILE SUMMARY**

Aspiring Data Analyst with a commitment to cultivate a robust skillset in the dynamic field of data. Proficient in programming with a patient and creative approach, possessing excellent communication skills, an enthusiastic and quick learner. I eagerly seek opportunities to contribute to innovative projects while continually expanding my knowledge and experiences in the computer science domain.

# **EXPERIENCE / INTERNSHIPS**

Internet of Things (IoT) Intern
 Tata Steel Limited, Jamshedpur (On-Site)
 June, 2024 - July, 2024 (2 Months)
 (Skills Acquired - IoT, Predictive Maintenance, Digital Asset Monitoring)

- Machine Learning Intern
   Slash Mark IT Startup (Remote)
   June, 2024 August, 2024 (3 Months)
   (Skills Acquired Python, Machine Learning, Data Visualization)
- Python Programming Intern
   ElSystems Technologies (Remote)
   February, 2024 April, 2024 (3 Months)
   (Skills Acquired Python, OOPs)

#### **LEADERSHIP ROLES**

- Event Head of Inter College Coding Competition (Codefi) hosted by our college.
- Event Head of Intra College Coding Competition (CodeVerse) hosted by our college.



#### **CURRICULAR SKILLS**

# • Programming Languages

Java (Core & Advanced)
Python
Visual Basics

- Framework .NET
- Hardware Technology IoT
- Basic Data Structures in Java
- Database Management SQL
- MS Word & MS Power Point
- Proficient in Mathematics and English

# **LANGUAGES**

- **English** Speak/Read/Write
- **Hindi** Speak/Read/Write
- **Punjabi** Speak

#### **CERTIFICATIONS**

- DBMS and Python certifications (NPTEL).
- Selenium WebDriver with Python certification (Udemy).
- Blockchain certification (Infosys Springboard).

#### **PROJECTS**

- Online Shopping Application
   (Technologies Used Visual Basic, .NET Framework, PL/SQL, NuGet Packages, SMS OTP API)
- Tic Tac Toe Game using Tkinter
   (Technologies Used Python, Tkinter library, NumPy library)
- Task Management App
   (Technologies Used Python, Pandas, Scikit-Learn, Multinomial NB-ML Algorithm)

## **ACHIEVEMENTS**

- Recipient of the 1st Prize in a prestigious coding competition (CodeHack 3.0) in our college.
- Bagged 2<sup>nd</sup> place in a Project Exhibition / Hackathon (Nexus) organised by our college.
- Runner-Up of a prestigious inter college coding and debugging competition – Debugathon.
- Achieved 5-Stars in "Java", "30 Days of Code" and "10 Days of Statistics" on the HackerRank platform.

## **REFERENCE**

• Prof. Sen B. Mathews,

Director - Center for Employability and Corporate Relations (CECR), Associate Professor – School of Management (MBA), Kristu Jayanti College, (Autonomous), Bangalore 560077.

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# **DECLARATION**

I, **Vishal Chawla**, certify that to the best of knowledge and belief, these data correctly describe my qualifications, my experience, and me.