# SUMIT KUMAR

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Education

**KPMG** 

Guru Ghasidas Vishwavidyalaya, Bilaspur(C.G.) (A Central University)

Aug. 2020 – May 2024

Bachelor of Technology in Computer Science and Engineering

9.31/10 (till 6th semester)

Jawahar Navodaya Vidyalaya ,Bikram(Patna)

July 2017 - May 2019

intermediate of science

92.6

Work Experience

July 2023 - July 2023

# Data Analytics Consulting Virtual Internship

- Enhanced data quality and completeness, optimizing it for insightful analysis
- Strategically targeted high-value customers by leveraging customer demographics and attributes
- Transformed complex data into compelling visualizations, effectively communicating key insights

IBM SkillsBuild Dec 2022 - Dec 2022

## $Artificial\ Intelligence$

- Pioneered sustainable solutions, conducting comprehensive comparative analysis.
- Masterfully engineered a Convolutional Neural Network model
- Achieved excellence in crafting a high-accuracy Human Activity Recognition model using the I3D CNN architecture

#### Achievements

- Certified well suited for roles of Software Engineer ,Analyst, Associate-ITES Operations, Based on my AMCAT score
- Coding Ninja &: Expert on Coding Ninja and Achieved AIR 2865 and college rank 1 in Codekaze 2023
- LeetCode &: Tackled 900+ problems at Leetcode with 3.5\* and 400 + problems at GfG with 1500+ Coding Score
- Attained Python Specialization Certificate through Coursera, showcasing proficiency in Python programming
- Recognized as an Oracle Certified Foundations Associate, demonstrating mastery of foundational concepts.
- Recognized for academic excellence with the prestigious ONGC Scholarship for B.Tech, a distinguished award presented to the top 1000 students across India
- Fundamentals of Digital Marketing Certificate from Google Digital Garage, illustrating expertise in modern marketing strategies.
- Completed Schoolings from JNV Patna after a successful academic journey (2012-2019)

### **Projects**

# News Application $\mathcal{O}$ | HTML, CSS, JavaScript , API

June 2023

• Developed a feature-rich News Application using HTML, CSS, and JavaScript, seamlessly integrating APIs to deliver personalized global news content as per user preferences

#### Human Activity Recognition Model | ML,CNN,CV,Python

**April 2023** 

• Demonstrated expertise in deep learning and data analysis, underscoring the ability to create high-performance solutions for complex real-world challenges.

#### Technical Skills

• C,C++, Java,Python, HTML,CSS,Javascript,ReactJs,GitHub, Data Structure and Algorithms, SQL, OOPs, DBMS, Operating System,Computer Network,CV,CNN.

## Leadership / Extracurricular

#### Smart India Hackathon 2022

July 2022-Sept 2022

Team Leader

Team chargers

• Led the team of 6 students guiding towards innovative solutions and achieving selection at the university level

#### **Dakshana India Educational Trust**

Oct 2021 - Nov 2021

Dakshana Selection test Bihar Core team member

DAKSHANA VALLEY, Pune

• Conducted Dakshana selection test 2021 smoothly at 15 centers in Bihar Demonstrating management and team building capabiliteies.