

# SUMIT PANDEY

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## Education

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### Thapar Institute Of Engineering & Technology

*Master Of Computer Application*

**2024 – 2026**

*Patiala, Punjab*

### Ajeenkya DY Patil University

*Bachelor Of Computer Application*

**2020 – 2023**

*Pune, Maharashtra*

## Relevant Coursework

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- Data Structures & Algorithm
- Database Management
- Artificial Intelligence
- Machine Learning
- Big Data
- Software Engineering

## Experience

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### CollegeDunia

*Data Analyst Intern*

**July 2023 – January 2024**

*Gurugram, Haryana*

- Converted 30+ tasks using Python, JavaScript, Selenium, and similar tools, cutting task time by over 50%.
- Extracted Insights from 200+ YouTube Analytics, Instagram Professional Dashboard and Meta Business Suite.
- Strategized & identified 20%+ growth opportunities resulting in a significant uptick in engagement and audience reach.

### NCR Eduservices

*Tech Intern*

**Nov 2021 – April 2022**

*Noida, UP*

- Successfully executed and contributed to real-life web development projects.
- Applied fundamental Data Science concepts to conduct an in-depth analysis of 10+ competitors.
- Produced 30+ captivating presentations and designed engaging content to outline the future trajectory of our website.

## Projects

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### English Premiere League (2020-21) | EDA, Python, ML

**January 2021**

- Analyzed early 2020-2021 EPL season data to evaluate teams, predict outcomes
- Used Expected Goals (xG) to assess performance, predict results, with 7/9 accurate last-week predictions.

### Face Mask Detection | Computer Vision, Python, ML

**December 2022**

- This program is capable of scanning multiple faces simultaneously.
- Provides an accuracy score for each User's Mask Usage, ranging from 0 to 100.

## Research Paper

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### Text Summarisation (Multi Model) | NLP, Python, ML

**May 2023**

- Delivers concise summaries of lengthy texts while preserving their essential content.
- Supports both English & Hindi languages, and even includes YouTube Video content.

## Technical Skills

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**Languages:** Python, C/C++, SQL

**Developer Tools:** VS Code, MS Office, Google Sheets

**Technologies/Frameworks:** Linux, Git, GitHub, PowerBI, Tableau

## Certification

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### IBM Data Science Professional Certificate

**2021**

*Coursera*

- Tools, Methodology & Development.
- Python, Database & ML.
- Data Analysis & Visualization.