

# Pranav Shekhar Joshi

Data Engineering Enthusiast



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## PROFILE

An enthusiastic, inquisitive and highly-motivated Computer student with proven leadership capabilities, who likes to take initiative and seek out new challenges.

## INTERSHIPS

**Student Trainee**  
*Celebal Technologies*  
Mar 2023 – Present | Jaipur, India (Remote)  
• I have learned SQL, Python, Big Data, Azure Cloud and Databricks through my Data Engineering trainee program.

**Intern-Learner**  
*Zensar Technologies*  
Jul 2022 – Feb 2023 | Pune, India (Remote)  
• I have learned SQL, Aptitude, Core and Advanced Java during my Employability Skills Development training.

## PROFESSIONAL AFFILIATION

**Campus Ambassador**  
*Zuno by foundit*  
Feb 2023 – Present | Bengaluru, India  
• I have represented the Zuno organization in our campus as their Community Captain.

**Executive Member**  
*SARC SANJIVANI*  
Sep 2022 – Apr 2023 | Kopargaon, India  
• I have developed leadership and team management skills during my involvement with the organization.

## LANGUAGES

**Japanese**  
JLPT N4

**English**

**Marathi**

## EDUCATION

**Bachelor of Technology (Computer Engineering)**  
*Sanjivani College of Engineering, Kopargaon*  
CGPA: 8.75

**Higher Secondary Certificate**  
*St. Xavier's High School & Jr. College, Shrirampur*  
Percentage: 66.15

**Secondary School Certificate**  
*Dahanukar English Medium School, Tilaknagar*  
Percentage: 89.60

## SPECIALIZATION

**Artificial Intelligence & Machine Learning**  
*Sanjivani College of Engineering, Kopargaon*  
Sep 2022 – Present

- I am currently pursuing a B.Tech Honors degree with a specialization in Artificial Intelligence and Machine Learning, delving into the cutting-edge fields of AI and ML to gain in-depth knowledge and skills in these transformative technologies.

## CERTIFICATES

- Machine Learning for All (Coursera)
- Basics of Python (Infosys Springboard)
- SQL (HackerRank)
- Introduction to Data Analytics (Simplilearn)

## SKILLS

**Data Engineering**  
SQL  
Python  
Machine Learning

**Databricks**  
PySpark  
SQL

**Competitive Strategies**  
Critical Thinking  
Problem Solving

## PROJECTS

**Talk to Your Dataset With PandasAI**  
May 2023 – Jun 2023  
• I have utilized PandasAI, a Python library that enhances Pandas with generative AI capabilities, to interact with data frames more humanistically and summarize data effectively.

**Titanic - Machine Learning from Disaster**  
Feb 2023 – Apr 2023  
• I have done a machine learning project predicting passenger survival outcomes based on the Titanic dataset.

**Fraud Detection Using Data Analytics in the Banking Sector**  
Apr 2022 – Jun 2022  
• I have conducted a seminar on fraud detection algorithms and how data analysts can combat fraud in sectors like banking, medical, insurance and online transactions.

## INTERESTS

Internet of Things | Gaming | Robotics