

# PRANAVI SAKIBANDA

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## EDUCATION

<b>Bachelor of Technology (DS &amp; AI)   IFHE University (ICFAI Tech)</b> <ul style="list-style-type: none"><li>CGPA: 5.7/10</li></ul>	2022 - Present
<b>Intermediate   Excellencia Junior College   TSBIE</b> <ul style="list-style-type: none"><li>CGPA: 8.75/10</li></ul>	2020 - 2022
<b>Secondary   Vignan Bo Tree School   CBSE</b> <ul style="list-style-type: none"><li>CGPA: 8.0/10</li></ul>	2017 - 2020

## TECHNICAL SKILLS

- Python - Advanced
- HTML, CSS - Intermediate
- Data Structures - Intermediate
- Database Management (MySQL) - Beginner
- C Language - Beginner

## CERTIFICATIONS

<b>Azure AI 900   Microsoft</b> <ul style="list-style-type: none"><li>Acquired comprehensive knowledge in AI concepts and principles on Azure platform</li><li>Demonstrated proficiency in utilizing Azure's AI services including machine learning, computer vision, natural language processing, and conversational AI</li><li>Developed practical skills in creating and managing AI solutions using Azure ML, Bot Services, and Computer Vision</li></ul>	April 2024
<b>Data Processing and Visualization   Accenture</b> <ul style="list-style-type: none"><li>Understand data cleaning techniques and data preprocessing steps</li><li>Perform sorting, aggregation, and manipulation on DataFrames using Python's pandas library</li><li>Create insightful visualizations to report data analysis results effectively</li><li>Apply different data normalization techniques based on data distribution</li></ul>	February 2024
<b>Acquiring Data   Accenture</b> <ul style="list-style-type: none"><li>Acquired understanding of data cleaning techniques and sorting/aggregation on DataFrames</li><li>Proficient in creating visualizations to present data analysis results effectively</li><li>Familiarity with different data normalization techniques based on data distribution</li></ul>	October 2023
<b>Exploratory Data Analysis   Accenture</b> <ul style="list-style-type: none"><li>Understand measures of central tendency and dispersion for data analysis</li><li>Utilize histograms, box plots, and bar plots for data exploration and visualization</li><li>Analyze relationships between variables using scatterplots and scatterplot matrices</li><li>Comprehend and perform Principal Component Analysis (PCA) for dimensionality reduction</li><li>Apply EDA techniques in real-world business scenarios</li></ul>	October 2023