

Patel Tithi Chandreshkumar

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Education

Silver Oak University

10/2021 – 05/2025

Bachelor in computer engineering with artificial intelligence and machine learning

Ahmedabad, Gujarat

CGPA: 8.51/10

Technical Skills

Languages: Python, Basic Java, HTML/CSS, SQL

Development tools: Git/GitHub, VS Code, Jupyter Notebook, Pycharm, Google colab, Power BI, Excel

Framework/Libraries: Pandas, Numpy, Keras, TensorFlow, Matplotlib, FastAPI, React.js

Database: MySQL, PostgreSQL

Soft Skills: Problem Solving, Teamwork,

Relevant Coursework

Courses: Data Structures & Algorithms, Database Management Systems, Deep Learning, Opencv, Natural language Processing, Web Development, Applied Algorithms for Machine Learning, Operating System

Professional Experience

Prodigy info Tech

01/2024 – 02/2024

Machine Learning Intern

Remote

- Worked with machine learning algorithms like K mean cluster, decision tress and linear alrorithms with deep knowledge.

Kodacy

12/2023 – 01/2024

AI & ML Intern

Remote

- Acquired a strong foundation in Python programming and developed a comprehensive understanding of its core concepts. Also worked with Machine learning algorithms with implemetation how apply in real world data.

TuskerAI

12/2024 – 04/2025

Python with AI intern

Ahmedabad

- Worked in on going project of the company which include designing and development of fronted, backed and database.
- Looked into the logical development and designing of products by company.

Projects

Book Visualizer

12/2024 – 04/2025

- Developed a full stack book review website where user upload a book its generate book image, give summary of a book and also generate the audio using AI.

Google Play store Analysis

05/2024 – 06/2024

- Performed exploratory data analysis on the Google Play Store dataset using foundational python techniques, incorporating query operations, descriptive statistical methods, and visual representations such as bar and pie charts.

Super Store Sale Dashboard

10/2023 – 11/2023

- Created an interactive Power BI dashboard to visualize and analyze Superstore sales data, providing insights into key metrics like revenue, profit and customer trends.

Extracurricular

- Core Member of SOU IEEE Students Branch

12/2023 – 12/2024