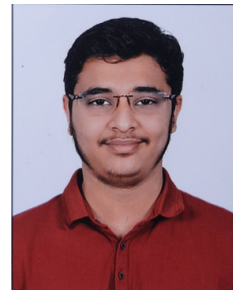# SHAUNAK THAKUR

STUDENT

ABOUT ME

I am a Third Year BTech Artificial Intelligence and Data Science student studying at Vishwakarma Institute of Information Technology

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EDUCATION

JNANA PRABODHINI PRASHALA

2013-2019
- CBSE
- 95.8%

SIR PARSHURAMBHAU JR COLLEGE

2019-2021
- HSC
- 91%

VISHWAKARMA INSTITUTE OF INFORMATION TECHNOLOGY

2021-2025
- BTech Artificial Intelligence and Data Science
- CGPA -9.15

SKILLS

- Website Frontend
- Machine Learning
- Python
- Data Visualization
- Assembly Language
- SQL

COURSES

- **CCNA Module 1**
- **Machine Learning -EDUVERSITY**
- **Machine Learning A-Z - Udemy**

TOOLS
- **VS Code**
- **Jupyter Notebook**
- **Tableau**
- **R- Studio**
- **MySQL**

PROJECTS

Similar Document Template Matching Algorithm   September 2023- Ongoing

- Creating a Document sorting Software for companies to scan and detect potential fraud
- Developing a Model using Machine Learning, using our own dataset, and Testing the model using real-world data.
- Automated the entire Process of Document collection, verification, and segregation using various approaches.
- We are going to embed the model in a web app using Django/Flask framework in Python to give it a beautiful and user friendly GUI

Restaurant Billing System   November 2022

- Developed a Assembly Language Code for a simple Billing System
- Printed the menu card and using labels in the code performed various operations for different prices

World Cup Winner Prediction System   November 2023

- Predicted the ongoing world cup winner using Machine Learning Algorithms
- Used various datasets to consider different factors and perform Multivariate Analysis of the Variables
- Used appropriate Machine Learning Algorithms and gave the most accurate winner

Indian Crime Rate Visualization   August 2022

- Used dataset and Hex files of Indian Map
- Created a dynamic dashboard for the Crime rate for each state and created a visualization