SIDDHANT THAKUR
AI & Data Enthusiast

PERSONAL INFO

Gwarko, Kathmandu

+977 9807886226

ps.siddhant.52035@gmail.com

github.com/Siddhant52035

OBJECTIVE

Aspiring Data professional with a solid foundation in both Python and JavaScript along with hands-on experience in key data science libraries such as Pandas, Scikit-learn, NumPy, and Matplotlib. Experienced in working with various machine learning models.

SKILLS

PROGRAMMING LANGUAGES
- JavaScript
- Python
- SQL

FRAMEWORKS & TECH-STACKS
- MERN
- Django
- TensorFlow

ML MODELS AND ALGORITHMS
- Decision Tree
- K-Means Clustering
- Logistic Regression
- Hybrid Models

DATABASE MANAGEMENT TOOLS
- MongoDB
- Oracle
- MySQL

EDUCATION

**BSC(HONS) COMPUTING, (December 2021 - Ongoing),
LONDON METROPOLITAN UNIVERSITY: ISLINGTON COLLEGE,**
Kamal pokhari, Kathmandu

**SCHOOL LEVEL CERTIFICATE (August 2019 – April 2021),
NATIONAL EXAMINATION BOARD: KATHMANDU MODEL COLLEGE,**
Bagbazar, Kathmandu

**SECONDARY EDUCATION EXAMINATION (March 2019),
NATIONAL EXAMINATION BOARD: MITHILA INSTITUTE OF TECH.,**
Murli Chowk, Janakpur

PROJECTS

DYNAMIC WEB APPLICATION : JAVA, MYSQL, HTML, CSS, JS
An e-commerce website for buying clothes that handles clients requests, generates dynamic responses, stores cookies and many more.
https://github.com/Siddhant52035/Dynamic-Web-Application

SOCIAL-MEDIA-APP: MERN TECH-STACK
A social media website with features like creating, editing, liking and deleting posts and sending friend requests making comments, Email verification while signing in and many more.
https://github.com/Siddhant52035/MERN-Social-Media-App

PYTHON DATA ANALYSIS : Matplotlib, Pandas, NumPy
Explored and Analyzed sales data of a dummy company to generate useful information and display it in an organized manner using Matplotlib.
https://github.com/Siddhant52035/Python-Data-Analysis

EXPERIENCES

**Full Stack Development Intern(October 2023 – February, 2024)
[Seek International Education Services Pvt. Ltd.]**
https://drive.google.com/file/d/1wdmErSK79pLXn4hNJ8VIRdm9TAeDy36F/view?usp=drive_link

CERTIFICATIONS

- ❖ AWS Academy Cloud Foundation Badge
- ❖ AWS Academy Machine Learning Foundation Badge