Muksam Thebe

BIT (Bachelor's In Information Technology)

One can achieve 0 to 100 if he wants to learn & share & I'm one of them.

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○ github.com/Muksam212?tab=repositories

EDUCATION

Bachelor's Completed
Herald College Kathmandu

07/2019 - 08/2021

Project

- Practical and Theoretical related to Big Data Analysis using Hadoop with using PySpark
- Video Game Station Using Java
- Analyze the JSON Data using Mongo DB
- Final Year Project (College Management System) using Python with Django Framework and DB-SQLite for Handling the database
- Configuration of Hadoop Eco-System and run the Word-Count Program
- Making the database of College Management System and fetch the data with SQL Query
- Phone Book Using Java And Tower of Hanoi
- Android Project In group (Hospital Management System) Where patient have to register and can book the appointment for the checkup

WORK EXPERIENCE

Work Experience
Beta Analytics(Intern in software engineering)

08/2021 - 02/2022

Tasks

- Completion of maximum 3 projects.
- Working with python(quart framework). Similar to flask.
- Working with team.

Contact : *From Friends*

Django Developer Intern
Prixa Technology

03/2022 - 06/2022

Achievements/Tasks

- Doing News Project with Django Generic Class Based View and Generic Django-Rest Frame, Testing API using PostMan.
- Doing Bulk-Create Using CSV Files.
- Ability to work with templates integration.
- Creating T4U-Django project with Generic Django-Rest Frame.
- Modifying Corporate Nepal, Thaha-Khabar, Sungabha (New-Sites)

Contact : *From Friends.*

SKILLS

- Communication Skills
- Web Scraping (BeautifulSoup , Requests)
- Back-End Development(Django)
- Research
- Big Data Analysis
- Databases(MYSQL, ORACLE SQL-Developer)
- Front-End Skills(HTML, CSS)
- NO-SQL (Mongo DB)
- Artificial Intelligence and Machine Learning
- Data-Science (Numpy, Pandas, Matplotlib)

PERSONAL PROJECTS

Customer Churn Prediction Using ANN (05/2021)

- It will predicted whether the customer buy churn or not

Diabetes Prediction Using Machine Learning Model (08/2021)

- We train the model using Logistic Regression Machine Learning Model on diabetes dataset. Logistic Regression classifier into two classes either 0 or 1. If the person have diabetes it returns 1 otherwise it will returns 0. It is deployed in Django Framework

CRM(Customer Relationship Management) (02/2022)

- In this project admin and customer are two group. where admin can views the home page and customer can able to see the order they have done. Customer cannot not allowed to use homepage but admin does. Admin cannot allowed to use customer page. It has CRUD Functionality.
- It is made in python with (Django Framework)

LANGUAGES

Python
Professional Working Proficiency

Java
Limited Working Proficiency