Leela Saud
Solution Developer

Profile

Highly motivated and dedicated computer science final year student with a strong background in data management and analysis. Skilled in various aspects of data engineering, including data integration, data modeling, and data warehousing. Proficient in programming languages such as Python, MSSQL and SQL database management systems. Seeking opportunities to apply and further enhance my skills in a dynamic and data-driven environment.

PROFESSIONAL EXPERIENCE

Solution Developer
Inspire Nepal | Uvic Program

Inspire Nepal is a four-month program organized by the University of Victoria, Canada. We create a software called BloodSync from scratch to deployment for Chaurjahari Hospital in Rukum. The goal is to tackle the issue of blood scarcity in the region. For the user interface Reactjs and for backend .Net is used.

Link: https://inspireuvic.org/project/bloodsync/

Engineering Intern
GrowByData

During my internship, I created an online shopping website using PHP. I got to explore cool tools like Google Analytics, API testing, Postman, and MYSQL. Overall, this experience gave me a solid understanding of both backend and frontend.

Link: https://growbydata.com/

CERTIFICATIONS

Data Science
Deerwalk Training Center
Python, Machine Learning, Deep Learning, Statistics, Tableau, Visualization
Link: https://github.com/LeelaSaud79/cv_projects
https://github.com/LeelaSaud79/Deep_neural_projects

Python For Data Science
Great Learning
Link: https://olympus.mygreatlearning.com/courses/46833/certificate

SQL for Data Science
Great Learning
Link: https://olympus.mygreatlearning.com/courses/40120/certificate

Web Development | Flutter
Padmakanya Multiple Campus
HTML, CSS, Javascript, PHP, Dart, C++, UI design
Link: https://github.com/LeelaSaud79/Online_food_delivery
https://github.com/LeelaSaud79/Php_mysql

REFERENCES

Bachan Ghimire - Program Manager
Inspire Nepal | UVic Program
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Sushil Shrestha - Principle Engineer
GrowByData
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CONTACT

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EDUCATION

Bachelors (BSC.CSIT)
Padmakanya Multiple Campus   2019-2024
Bagbazar, Kathmandu
(6th sem: 82%)

High School
NAST College   2017-2019
Dhangadhi, Kailali
(12 GPA: 3.45 GPA)

SKILLS

-MSSQL	SQL	Oracle	-Ms-Excel
-Scikit learn	- TensorFlow
-Visualization	- Tableau
-Git & GitHub	- Leadership
-Problem Solving	- Communication
-English	- Nepali

Projects

Face Detection: In this project, I use Haar Feature-based Cascade Classifiers to detect face, eye and smile.
Link: https://github.com/LeelaSaud79/ML-AI-projects/tree/leela/detection-project

Music Recommendation: In this project, you have to enter the song name and it will recommend other song based on the search song.
Link: https://github.com/LeelaSaud79/ML-AI-projects/tree/leela/Recommendation-project

Chatbot System: In this project, you can make conversations through text.
Link: https://github.com/LeelaSaud79/cv_projects/blob/master/chatbot.ipynb

Other Involvement

- Campus ambassador for Locus of Pulchowk Campus
- Active participation in hackathons
- Volunteer at the Red Cross
- Taking online courses