USHA SUWAL

Frontend Developer / Data Analyst

Passionate about solving wicked problems through frontend development and data analysis. I bring enthusiasm and skills to tackle challenges creatively, turning complexity into clarity and transforming data into stories while crafting user-friendly digital worlds.

Contact

- 9865595191
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- Khauma,Bhaktapur
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Education

SEE
Sep, 2004 - Jun, 2018
Learner's Academy
Suryabinayak,Bhaktapur

Intermediate/+2
Aug, 2018 - Nov, 2020
Khwopa Higher Secondary School
Dekocha,Bhaktapur

Bachelor
2021-Present
Bsc CSIT
Samriddhi College, Lokanthali-Bhaktapur

Skills

- React JS
- Python
- HTML,CSS,Tailwind CSS
- Data Science
- Tableau
- Streamlit
- Numpy, Pandas, Matplotlib, Plotly, Seaborn, Scikit-Learn
- Microsoft Office Suits
- Machine Learning
- C,C++, MySQL, Dart and Flutter

Language

English, Nepali, Newari, Hindi

ACHIEVEMENT

- **Creator Honour 2024**
  Winner of Rising Star Category.
- **Hult prize, On Campus 2023**
  Winner of the On-Campus Hult Prize competition.

TRAINING/CERTIFICATIONS

Python and Data Science Training
2023 Broadway Infosys, Kathmandu

Inter College Asian Hackathon Certification
2022. Asian School of Management and Technology
Led the creation of the 'Agro Mart' project

Cisco Certification
2022 Samriddhi College

PROJECTS

ASA Design & Builder Website
ASA Real Estate: Modern design with ReactJS, Tailwind CSS.
Link: https://aasa-design-and-builder.000webhostapp.com/

SuperStore EDA
Analyzed and Visualized data for insightful profit and sales stat using Python,Numpy, Pandas, Plotly, Seaborn, Matplotlib.
Link: https://dsproject-store.streamlit.app/

Portfolio Website
Using HTML, CSS,JS, that showcase my skills and projects.
Link: https://ushasuwal.github.io/Portfolio

Quote Quest App
Built a quote generator app using HTML, CSS and JS
Link: https://quotequestapp.netlify.app/

Loan Approval Predictor
Loan decision models using Python, Streamlit, Numpy, Pandas, Matplotlib, and Scikit-learn.
Link: https://dsproject-loan.streamlit.app

Diabetes Predictor
Predicts diabetes risk for better health using Python,Scikit-learn,Matplotlib,Numpy, pandas.
Link: https://dsproject-diabetes.streamlit.app/

More Projects:
- IMDb review Analyzer (using numpy, pandas,scikit-learn,matplotlib,python,streamlit)
- Salary Predictor(ML, Python, Streamlit,Pandas,Scikit-learn.)
- Car Crash Game (using C++ and SFML)