

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



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Khauma, Bhaktapur



<https://github.com/UshaSuwal>



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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

Dekocho, 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
- Content Creation
- C, C++

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/>
- **Portfolio Website**
Using HTML, CSS, JS, that showcase my skills and projects.
Link: <https://ushasuwal.github.io/Portfolio/>
- **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/>
- **Loan Approval Predictor**
Loan decision models using Python, Streamlit, Numpy, Pandas, Matplotlib, and Scikit-learn.
Link: <https://dsproject-loan.streamlit.app/>
- **Agro Mart Website**
Built a website facilitating direct connections between farmers and a broader market, providing access to products at reduced prices.
- **Content Creation**
Creating tasty moments, sharing the joy of food through vlogs.
Link: https://www.instagram.com/snackus__/
- **More Projects:**
 - IMDb review Analyzer (using numpy, pandas, scikit-learn, matplotlib, python, streamlit)
 - Car Crash Game (using C++ and SFML)
 - Spring Ball Game (C and graphic)
 - Salary Predictor (ML, python, streamlit)
 - Diabetes Predictor (ML, Python, Streamlit, Pandas, Scikit-learn.)