Shristi Shakya

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Address:
Naghal Tole-25
Kathmandu, Nepal

Non-credit Courses

-Designing Effective Onlne Lessons (Nanyang Technological Univeristy,Singapore)

-Design & Product mockups Bootcamp 2020 (girls x Tech + Canva)

Achievements

- Won best idea award in Yantra Learning 8.0 for ''Project Buffer Zone-2019'

-Student Academic Representative (StAR) of Herald College Kathmandu for 2 years

-Former Leader of Herald Devcorps AI Learners Community

Skills and Abilities:

-Python
-Django
-HTML/CSS
-Proficent at Google suite tools(such as Google sheets)

Work Experience

Suvidha Sewa, Sorakhutte — Intern
August 2018 - October 2018

Worked in Recruitment department.
- Duties included handling calls, mails and guiding the candidates to the concerned person for the jobs.
- Making the reports of candidates in the company ERP.

Innovate Tech - Unicode Script Translator
January 2021 - February 2021

- Translating English Content for "My Second Teacher" into unicode.
- Roles and responsibility included translation of English Script into Unicode as well as making telepromter

Herald College Kathmandu -RTE Officer
February 2021 - Present

- Scheduling BIBM and BIT classes.
- Student enrollment at University (via e-vision).
- Handling crucial data of Students.
- Resolving the query of students regarding certificates, schedule etc

Academic History

Herald College, Kathmandu
BSC (Hons) In Computer Science | 2017-2020

- Student Academic Representative (StAR) for 2 years
- Active Community Leader of Herald AI Learners Community
- Participant of 'International Exposure Trip-2019' which was held in Thailand

NCCS Higher Secondary School
Intermediate | 2015-2017

- Secured First Position in Nepali Class Presentation 2072
- Secured First Position in English Class Presentation 2073
- Secured Third Position in Inter-House Essay Competition 2072

Projects

Project Buffer Zone:
- Summer Break Project
- Real-time Object Detection
- Based on- save wild animals living in Buffer zone
- Used Convolutional Neural Network, Yolo

American Sign Alphabet Recognition:
Final Year Project
- Recognize American Sign Alphabet using Webcam
- Real time hand gesture recognition
- Based on Convolutional Neural Network
- Web based system made with Django