SHIVANI KARNA

COMPUTER ENGINEER

INTRODUCTION

Enthusiastic and dedicated intern seeking an opportunity to contribute as a front-end developer. As a recent graduate with a strong foundation in HTML, CSS, and JavaScript, I am eager to apply my knowledge and gain practical experience in the field. Throughout my academic journey, I have worked on various projects, honing my skills in creating responsive layouts and implementing user-friendly interfaces. I am passionate about staying updated with the latest front end technologies and best practices, and I am excited to leverage my creativity and problem-solving abilities to assist in building engaging web applications. With a keen eye for detail and a strong desire to learn, I am ready to collaborate with experienced professionals and make a positive impact as a front end development intern in your organization."

SKILLS

Python
GIT
HTML
CSS
Pandas
Presentation
Rea

INTERN

Open Knowledge Nepal
Figma, Technical Writing,Tailwind CSS
January-March,2022

FELLOWSHIP

WLIT FELLOW
Women Leaders in Technology|Oct 2021 to Present

ASK_OUT: A web-based application built using MERN Stack that provides a question-and-answer platform to a group of people working together in a workspace.

CONNECT WITH ME

+977-9843887009
cwanikarna@gmail.com
https://github.com/Sheewani

PROJECTS

HOUSE PRICE PREDICTION SYSTEM
Scraping Datall Cleaning Data | Aug 2021 to present

-A data science project where the users can input the parameters of the house and get a predicted price using a machine learning algorithm

GRAPHICAL PASSWORD AUTHENTICATION
Backend | Mar to June 2020

A desktop-based application where the users can set an image as a password by clicking points in a range to enter into a system.

CHATBOT
Oct-2020

- A simple Gui-based application where users receive messages based on an asked question that was coded using python.

COLLEGE WEBSITE
Fontend|Apr 2020

-A college website of Lalitpur Engineering College

CURRENT INVOLVEMENT

Entegra Solution Pvt.Ltd
Position: Technical Writer
Frontend Trainee-Vrit Technologies

EDUCATION

LALITPUR ENGINEERING COLLEGE,TU
Bachelor in Computer Engineering

- Years Attended: 2017to 2022

NASA INTERNATIONAL COLLEGE
Plus 2

- Years Attended: 2015-2017

ACHIEVEMENTS

-Campus Representative HULT PRiZE @IOE

-Designer in Her Training

-Second Position in Presentation Competition.