

Nisha kiran gnawaly

ML Engineer | Software Developer | QA

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I focus on applying my skills to real-world projects. Dedicated to continuous learning and problem-solving, I embrace challenges as opportunities for growth.

EXPERIENCE

ML Intern

India

Codesoft

Apr, 2024 - May, 2024

I have successfully completed virtual internship in Machine learning in CodeSoft. I have successfully completed 3 tasks:

- Movie Classifier
- Credit Card Fraud Detection
- Spam SMS Detection

Data Science Intern

India

Codesoft

May, 2024 - Jun, 2024

I have successfully completed virtual internship in Data Science in CodeSoft. I have successfully completed 3 tasks:

- Titanic Survival Prediction
- Movie Rating Prediction
- Iris Flower Classification

ds.png - Google Drive

EDUCATION

Bachelor in information and technology (fifth semester)

kathmandu

Patan multiple campus

Jun, 2021 - Present

I am currently in 8th semester.

PROJECTS

Cine Marga

Cinemarga is a movie rating system which allows users to rate movies, view movies, search, filter, create custom list of their favorite movie.

It is developed using tools like Bootstrap, Git, and MySQL (Extra skills: UI/UX, Figma). I was responsible for the front-end development, focusing on building a responsive and user-friendly interface.

<https://cinemarga.com>

Quantum Engineering Solution

Developed a static website for QES using tools like HTML, CSS, JS, BOOTSTRAP.

<https://quantuminfrasolution.com>

SEO

During Internship in Nepal SEO Training:

- Beginners Guide to Land Good Internship (9tips)
- BIT course in Nepal (Bachelor in Information Technology) - NepaliPedia

ACHIEVEMENTS

Yantra Buisness Cup Expo Volunteer

I was a part of Yantra Business cup Expo an event of Yantra 9.0. This event has become vital to my approach in tackling tedious challenges both in my personal and professional life. The insights gained from this experience continues to guide my mindset, helping me navigate tasks with efficiency and effectiveness.

TRAINING/CERTIFICATIONS

Integrating Geospatial Technologies in Climate-Smart Agriculture Planning and management in south Asia

This experience enabled me to apply geospatial technologies for monitoring crop health, optimizing resource allocation, and enhancing decision-making in agriculture. I was able to master integrating diverse data and GPS files, crafted intricate maps, and utilized advanced spatial analysis techniques.

<https://drive.google.com/file/d/12PcKcn8V321yk6vocVkSSyjou6zWr7xh/view>

SKILLS

Leadership, programming language : HTML , React,Bootstrap, CSS , JavaScript ,OOP, python, Figma, Canva, Documentation: Exel,Docs,Word,Powerpoint, Version Control: Git, GitHub

LANGUAGE

Nepali/English/Hindi