



Pranish Acharya

Software Developer

I'm searching for a position where I can put my knowledge to good use and grow my abilities to assist me to reach both my personal and professional goals. Working in a demanding environment where I can learn new skills, prove myself, and contribute to the organization's success.



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Kathmandu



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SKILLS

SDLC

Python

Django

JavaScript

Java

Hadoop

Git/Github/Gitlab

SQL

NoSQL

Agile (Scrum)

PySpark

React

LANGUAGES

English

Professional Working Proficiency

Nepali

Native or Bilingual Proficiency

INTERESTS

Data Science

Learning New Things

Playing Guitar

Cycling

AI/ML

EDUCATION

Bsc (Hons) Computer Science

Herald College Kathmandu

11/2018 - 06/2021

First Class Honor

University

University of Wolverhampton

WORK EXPERIENCE

Software Developer Intern

Terakoya Academia

08/2021 - 12/2021

Achievements/Tasks

- Working experience in Agile methodology in SDLC, Git/Gitlab.
- Researched various frameworks (Spacy, Spark-NLP, Ginza etc) for Japanese data, and performed data-tokenization NER, POS-tagging, Similarity search algorithms, etc.
- Analyzed different data using python and Implemented different algorithms

CERTIFICATES

Python Dynamic HTML Web Server (07/2020)

Coursera

Create Your First Chatbot with RASA and Python (07/2020)

Coursera

Programming for Everybody(Getting Started with Python) (07/2020)

Coursera

Agile with Atlassian Jira (05/2020)

Coursera

PROJECTS

Static Website Using HTML5, CSS3 and JavaScript (2019)

College Project

Dynamic Web Application using Python and Django Framework (2020)

College Project

Horoscope (Android Application) (2020)

College Project

Simulation Game Using Unity and A* Algorithm (2020 - 2021)

College Project

Personal Portfolio Website Using HTML, CSS and JavaScript

Hosted using Netlify static hosting service

Hosted URL: <https://pranishlink.netlify.app/>

Web Scraping using BeautifulSoup library in Python

Health Care Chatbot System Using Rasa and Django Framework (2020 - 2021)

- Built a HealthCare Chatbot System (FYP) with CRUD operations for making appointments with doctor. And patients can view their personal health records and make queries with the chatbot system about their disease and symptoms. Dynamic URL routing, function-based views, adding users to Django groups (3 types of users – admin, doctor and Patients) and so on.