

Rahul Parajuli

Software developer with prior knowledge on design and development and different problem solving techniques with a drive to offer quality solutions with the delivery of my expertise.

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EXPERIENCES

Eydean Inc., Lazimpat, Kathmandu — *Machine Learning Engineer*

May 2022 - PRESENT

I have gained experience on Python, Flask, FastAPI, databases, NGINX, docker, ETL, odoo, machine learning, spark.

Herald Devcorps AI Learners Community, Naxal, Kathmandu — *Community Leader*

May 2022 - PRESENT

A part of the Herald Devcorp organization, which was formed to improve the skills of Herald College students. Our team has worked on a range of events to acquire the shared knowledge of varied expertise.

Bigbyte IT World Pvt. Ltd, Durbar marg — *Sales Executive*

Jan 2016 - May 2019

I have positioned myself to hone my technical understanding of numerous import-export procedures and improved the company's trading with a sizable profit margin.

EDUCATION

Herald College, Kathmandu — *Bachelors of Hons Computer Science*

2019 - 2022

Grade : First Class Honors (3.60GPA)

SOCIALS



Programming Tools & Frameworks

Python

Fastapi

SQL and NoSQL

Docker

Nginx

ETL

VCS

SKILLS

Web Development

Data Analysis

Machine Learning

SEO Optimization

Multimedia Development

Conceptualization Writing

Team Work

Critical Analysis

PROJECTS

Bookgara - community based service

[View Project](#)

At BookGara, regular people like us can find services, products, news, and events all in one place. I worked as a backend developer (Flask).

Ramailogames - gaming platform

[View Project](#)

It is a social game platform with a subscription model. As a machine learning engineer, I took part in this project and used a number of frameworks to develop a thorough recommendation system.

Foodbuster - A food delivery app

[View Project](#)

Foodbuster is a web application and mobile app which is here to deliver food all over kathmandu valley. I worked as a backend developer for the project.

Accident Detection and Alert System

[View Project](#)

A web application I created for my final year project uses computer vision to identify vehicles, classify them as accidental or not, and alert the appropriate authorities as soon as an accident is detected.

CERTIFICATIONS

Coursera, Overview of Data Visualization, 2022

Coursera, Exploratory Data Analysis with seaborn, 2022

Coursera, Tweet Emotion Recognition with Tensorflow, 2022

Coursera, Natural Language Processing in Tensorflow, 2021

AWARDS

Event Curator, ING Skill Academy , 2021

Foundation of AI Fusemachines, 2021

Foundational Photography National School of Photography, 2016

Devfest Finalist Herald College Kathmandu, 2021