

### Contact

#### **Phone**

9867692844

#### **Email**

arunacharya2056@gmail.com

#### LinkedIn

https://www.linkedin.com/in/arun-acharya-a27427178/

#### **Address**

Kathmandu, Bagmati, Nepal

## **Education**

University of Sunderland 2019-2023

# BSc. (Hons) Computer System Engineering

International School of Management and Technology(ISMT), Kathmandu

## **Top Skills**

- HTML/CSS/JavaScript
- Python/ Django
- NodeJS/ Express.js/ Pug
- MySql/ MongoDB
- Project Management
- SDLC

## Language

**English** 

Nepali

Hindi

## Arun Acharya

## Software Engineer

I am a highly motivated, detail-oriented Computer Systems Engineering graduate with robust problem-solving skills, a passion for test-driven software development, and a relentless drive to learn and apply new technologies.

## **Career Objective.**

I aspire to secure an entry-level software engineer position in a dynamic and expanding company that appreciates my technical acumen and offers opportunities for ongoing learning. I seek to contribute to the company's growth while fostering my own professional development.

## Experience.

- Knowledge of HTML, CSS, Python, Django Framework, JavaScript, Node.js, MySQL, MongoDB.
- Insights with Software Development lifecycles and different methodologies.
- · Got basic insights on Machine Learning.
- Experienced in project management from collaborative group projects, ensuring task completion.
- Effective communication skills demonstrated in team discussions and presentations.

## **University Projects.**

#### **Heart Diseases Detection (Final Year Project).**

• Al project using Machine Learning Algorithms.

#### Sun-Khosi Municipality Website.

Governmental Website (First Year Project)

#### BabyBuy(Final Year Project).

Android application for documenting baby products.

#### **FunOlympics (Final Year Project).**

• Online Video broadcasting web application using Django framework. (Project Management)

#### **Blog Application(Final Year Project).**

 User registration with captcha and password validation using Django framework.

## Special Achievement.

Obtained First Class Honours in bachelor form University of Sunderland, UK