# Prashant Dhimal

B.Tech Computer Science & Engineering Student

### CONTACT

- +977 9844032912
- dhimalprashant25@gmail.c
- Nepal, HTD 2, Hetauda
- in linkedin.com/in/prashant-dhimal-a9922821a
- https://twitter.com/Prashant XDhimal
- github.com/Prashant2525

# **SKILLS**

- C Experienced
- Python Skillful
- Front End: HTML, CSS, JavaScript
  - Experienced
- C ++ Experienced
- dsa Experienced
- Teamwork and Leadership -Experienced
- Problem solving Experienced
- Communication skills -

Experienced

• Php - Skillful

#### LANGUAGE

Nepali - Expert

Hindi - Expert

English - Experienced

Germany - Beginner

## **SUMMARY**

As a motivated and detail-oriented B.Tech in CSE student, I possess a strong foundation in computer hardware and programming languages such as C, C++, Python, DSA, HTML, CSS, JS, etc. With a keen interest in Software development and Web - development, I have successfully developed a prototype website for my clothing store. Aspiring to become a software engineer, I am seeking a challenging opportunity to contribute my skills and knowledge towards developing innovative software solutions that drive the growth of the company.

#### **EDUCATION**

# +2 Computer Science

Kathmandu Model College / Kathmandu / August, 2020 - March, 2023

#### **B.Tech CSE**

SRM University AP / Andhra Pradesh / October, 2022 - Present

#### TRAINING/CERTIFICATIONS

# **Certificate of Python**

NPTEL, 2023

Skills Acquired: NLP | Browser Automation | Games

#### **Certificate of Front-end Development**

Meta | Coursera, 2024

Skills Acquired: HTML | CSS | Responsive Web Design

# **Certificate of Programming with JavaScript**

Meta | Coursera, 2024

Skills Acquired: Test-Driven Develop | JavaScript in Web | OOPS

#### **Certificate of Participation**

National Institutions of Securities Markets, 2024

Awarded for participating in the "National Financial Literacy Quiz 2024"

# Certificate of Programming for Everybody (Getting Started with Python)

University of Michigan | Coursera, 2023

**Skills Acquired**: Basic about Python | Advantages of Python

#### PROJECTS INVOLVED

# **Clothing Website**

Front-end

github.com/Prashant2525/Clothing-Website

#### **Space Exploration Website**

Front-end

github.com/Prashant2525/Space-Exploration-Website

# **Library Management System**

Front-end and Back-end (Using PHP)

https://github.com/Prashant2525/Library-Management-System

# **Sentiment Analysis of e-commerce products**

Python

https://github.com/Prashant 2525/Sentiment-Analysis-of-e-commerce-products

# IntellectNest -- Blog Website

Front-end and Back-end (Using PHP)

https://github.com/Prashant2525/IntellectNest--Blog-Website