

Curriculum Vitae

1. Personal information

Name: Anish Pathak

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[Github](#) | [Linkedin](#)

2. Career Objective

Motivated computing student with a keen interest in frontend development, aiming to expand practical skills through an internship. Eager to contribute to team success while continuously learning modern web technologies and industry practices.

3. Educational Background

BSc (Hons) Computing

2023–Present

Islington College

London Metropolitan University

Kamal Marg, Kamalpokhari, Kathmandu

SLC

2020 - 2022

New Horizon College

Higher Secondary (+2)

Butwal, Rupandehi

SEE

2020

New Horizon English Boarding School

Secondary Education

Butwal, Rupandehi

4. Work Experience

2024 December-2025 July

Intern

ING Skill Academy

Customer Success Representative (CSR)

5. Skills

Technical Skills:

- Basic knowledge of HTML, CSS, JavaScript, Python, Java
- Eager to learn React for frontend development.
- Familiar with basic programming concepts and responsive web design
- Willing to explore backend technologies as well.

Soft Skills:

Strong Communication
Time Management
Interpersonal skills
Problem Solving Skills
Project Management

6. Projects (Academic):**Furniture Management System (Python)**

Overview: Developed a system to efficiently manage furniture inventory for retail businesses. Automated stock monitoring, product updates, and invoice generation to enhance accuracy and minimize manual workload.

Full-Stack E-commerce Website (Java)

Overview: Designed and implemented a dynamic online shopping platform with user authentication, product catalog management, and order processing. Utilized MVC architecture to gain both academic and hands-on experience in full-stack development.

GUI-Based OOP Application (Java)

Overview: Created a desktop application to apply object-oriented programming concepts in practice. Focused on CRUD functionalities within an interactive graphical interface to demonstrate strong grasp of OOP principles.

Customer Service Request Data Analysis (Python)

Overview: Conducted analysis on real-world customer complaint datasets to identify trends and service performance issues. Applied Python-based data analytics libraries to extract insights and provide actionable recommendations.

7. Training and Certifications

- AWS Academy Certifications
 - AWS Academy Cloud Foundations ([View](#))
 - AWS Academy Machine Learning Foundations ([View](#))
 - AWS Academy Machine Learning for Natural Language Processing ([View](#))
 - AWS Academy Data Engineering ([View](#))

8. References