

CURRICULUM VITAE

Minendra Bhandari

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Address: Kamalbinayak, Bhaktapur, Nepal

CAREER OBJECTIVE

Pursuing a Bachelor's degree in Computing at The British College, affiliated with Leeds Beckett University, with strong interest in Database Systems, Python Programming, and full-stack web development. Passionate about applying technical skills to solve real-world problems and contribute to innovative and scalable software solutions.

EDUCATION

Bachelor's in Computing

The British College / Leeds Beckett University

Expected Graduation: 2027

Completed: 3rd Year

+2 (Higher Secondary Education)

Kathmandu World School

GPA: 3.21

Year Completed: 2022

Class 10 (SEE)

Aksharaa School, Kathmandu

GPA: 3.65

Year Completed: 2020

EXPERIENCE

Python Intern – TechAxis (TrainOShip Experience Program)

May 2025 – Sep 2025

- Developed applications using Python and Django
 - Worked on web development projects in a collaborative environment
 - Used Git and GitHub for version control and project management
 - Integrated AI chatbot functionalities using APIs
 - Participated in software development lifecycle processes
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SKILLS

Programming Languages: Python, Java, C++

Frameworks & Web: Django, FastAPI, Streamlit

Databases: MySQL, Oracle

Technologies: Artificial Intelligence, Machine Learning

Tools: Git, GitHub, VS Code, Oracle APEX

PROJECTS

1. Consultancy Web Application (Before Abroad Study)

Technologies: Django, Python, AI Chatbot, APIs

- Developed a consultancy platform to assist students planning to study abroad
 - Implemented AI chatbot for automated user guidance
 - Integrated APIs for dynamic functionality and interaction
 - Focused on usability and responsive design
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2. Personal Portfolio Website

Technologies: Django, Python, AI Chatbot

- Designed and developed a personal portfolio website
 - Showcases skills, experience, and projects
 - Integrated AI chatbot for interaction
 - Built with strong backend and UI structure
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3. Predictive Data Modeling (House Price Prediction)

Technologies: Python, Scikit-learn, Pandas, Streamlit

- Built a machine learning model to predict house prices
 - Developed a Streamlit interface for user interaction
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4. Image Classification (Cat vs Dog CNN Model)

Technologies: TensorFlow, Keras, CNN

- Built a deep learning model to classify images of cats and dogs
 - Used convolutional neural networks for accurate predictions
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5. Django Library Management System

Technologies: Python, Django, HTML, CSS

- Developed a web-based system to manage library operations
 - Handled books, users, and transactions
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6. Salary Prediction System

Technologies: Python, Streamlit, Joblib

- Built a salary prediction system using machine learning
 - Created an interactive web interface using Streamlit
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7. Email Sending API

Technologies: Python, FastAPI, SMTP

- Developed an API for sending emails via Gmail SMTP
 - Implemented validation using Pydantic
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CERTIFICATIONS

- AI & Machine Learning Course – TechAxis
 - Digital Marketing – The British College
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LANGUAGES

- English – Fluent
- Nepali – Native
- Hindi – Conversational