P R I N C E

TIMILSINA

**T E C H E N T H U S I A S T | A V I D L E A R N E R**

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I’m a passionate and lifelong learner who loves exploring the world of technology and turning ideas into reality. I thrive on challenges that push me to grow. I enjoy hands-on coding and love contributing to open-source whenever I can.

# E X P E R I E N C E

## Technology Enthusiast

Computer Science Learner 2022 - Present

Built Arduino-based robots with obstacle avoidance and Bluetooth control.

Developed AI-based web apps using Node.js and Hugging Face API.(**Briefly-text-summarizer**) Continuously experimenting with new technologies and creative coding ideas.

Built an OpenCV-based object recognition system capable of detecting and identifying real-world objects using computer vision.

# E D U C A T I O N

## Computer Science +2

July 2025 - July 2027

# C E R T I F I C A T I O N S

CS50: Introduction to Computer Science

Harvard University (edX), 2024

JavaScript

GreatLearning,Sheriyansh Coding School

Responsive Web Development

GreatLearning,Sheriyansh Coding School

# S K I L L S

 C,C++

 CSS3,JS,Node.js  Git,Github

 Arduino,Esp-32

Python,flask,OpenCV  Dribble,Notion



# S O C I A L S

**https://github.com/PrinceTimilsina** [**linkedin.com/in/princetimilsina**](https://www.linkedin.com/in/princetimilsina/)

A collection of my projects, blogs, and creative tech experiments demonstrating my skills and interests.

# L A N G U A G E S

Nepali (Native)