

# ROJAN RAYASKHETRI



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## EDUCATION

### Kantipur City College

Purbanchal University

Bachelor of Information Technology (BIT)

2021- Current

### Vishwa Adarsha Academy

Physics

2019-2021

## KNOWLEDGE

Photoshop

Video Editing

Database

### CODING

User Interface

User Experience

## TOOLS & TECHNOLOGIES

Canva

Adobe Photoshop

Figma

Adobe Express

## PROGRAMMING LANGUAGE

C, C++

JavaScript

PHP

Java

Python

## FRONTEND FRAMEWORKS

Familiar with React and Bootstrap

## SOCIAL LINKS

<https://www.linkedin.com/in/rojan-rayaskhetri-03825b371>

<https://github.com/rojalxyz>

## ABOUT ME

I am a curious and motivated BIT student at Kantipur City College, currently in my 7th semester. I enjoy combining technology and design to create user-friendly digital solutions. I am passionate about UI/UX design, full-stack development, and new technologies like AI and data science. I keep learning and building through projects that improve my problem-solving and coding skills. I am now looking for an internship to gain real-world experience, contribute my skills, and grow as a tech professional.

## ACADEMIC PROJECTS

### HealthCare

2025

Designed and developed a comprehensive health care web platform enabling users to book appointments, interact with doctors via chat, upload medical reports, and access AI-driven symptom analysis and guidance. Integrated user authentication, MySQL database, and real-time communication using Flask and Socket.IO to streamline digital health services.

### RentWheels

2024

Designed and developed a responsive car rental platform focused on enhancing the user experience through intuitive UI/UX. Streamlined the vehicle booking process using clean layouts and user centered design principles.

### Restaurant Billing System

2024

A Java-based restaurant billing system with GUI that calculates totals, generates bills, and streamlines the billing process in a restaurant environment.

### Dino Run Game

2023

A simple single-player Dino Run game built using C++. The dinosaur jumps over obstacles, and the game speed increases as the player scores more points.