

Sujita Regmi

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 @ https://github.com/sujitaregmi777  sujitaregmi.com.np

Curious and committed computer science student with hands on experience in mobile and web development. Passionate about building useful applications and growing through teamwork and real-world challenges.

EDUCATION

Bachelor in Computer Engineering

Pokhara Engineering College

Pokhara

Apr, 2022 - Present

Higher Secondary(+2)

Sainik Awasiya Mahavidyalaya

Pokhara

Jul, 2019 - Jan, 2021

SEE

Shree Bharti Bhawan Secondary School

Pokhara

Jun, 2019

PROJECTS

Healthcare App

Collaborated with peers to develop a mobile healthcare application using Java and Kotlin . The app includes essential features such as health articles, doctor appointment booking, doctor profiles, and a simple medicine purchasing module. Focused on activity navigation, and basic data handling.

<https://github.com/sujitaregmi777/Healthcare-app>

Payroll system

Built a desktop application in Java for managing employee compensation and records. The system supports salary calculation, deduction tracking, payment history, and slip generation, with features for searching and updating employee details. Designed with a focus on backend logic and data accuracy, and developed collaboratively as part of a college project.

<https://github.com/aakritigharti/Payrollsystem>

Interior Design

Developed a Django-based platform for browsing and booking interior design services. Users can explore design ideas, contact professionals, and optionally showcase their own work. Built with a focus on clean navigation, content flexibility, and user-friendly interaction.

<https://github.com/sujitaregmi777/Interior-Design>

TRAINING/CERTIFICATIONS

Django development Training

2025

Completed a 10 day hands on training focused on building full-stack web applications using Django. Learned about models, views, templates, authentication, and even deployed projects using hosting platforms.

UI/UX Design Workshop

2024

Attended a 3 day workshop covering design principles, user flow, wireframing, and basic prototyping. Gained exposure to tools and techniques for creating intuitive and user-friendly interfaces

SKILLS

Language: Java, Kotlin, C, C++, C#, React.js, Django, Soft Skills : Communication , Adaptability , Problem-solving skills , Team-work