#### **GRENISH RAI**

+919883875441 • mrcoder2033d@gmail.com • Majitar, Sikkim, 737136, India • Open to Remote • Open to Hybrid • LinkedIn • GitHub • Portfolio • Blogs

# **Full Stack Engineer**

Experienced full stack developer and UI/UX designer with 3+ years of experience. I enjoy building technology solutions and contributing to open-source projects.

# **Projects**

## SnugNest, Link

- A shopping web app for cardigans specially tailored for users' needs.
- Tech Used: Next.js, TailwindCSS, TypeScript, NextUI, Framer Motion

## ML with Python, Link

- A repository for learning Machine Learning, with plans to build a website around it.
- Tech Used: Python

Detoxify, Link Present

- Created an extension to provide a clean and curated feed to the users.
- Tech Used: HTML, CSS, JavaScript

Rust, Link Present

- This a GitHub repository containing Rust projects that I've created while learning Rust.
- · Tech Used: Rust

#### Ollama WebUI, Link

- This an open source local LLM chat interface for Ollama models.
- Tech Used: ReactJs

#### Education

Sikkim Manipal Institute of Technology, Sikkim, India, BCA in Computer Applications, Aug 2022 - Jun 2025

- Currently pursuing a Bachelor's degree in Computer Applications (BCA) from SMIT.
- 3 years of academic program.

# Kendriya Vidyalaya Bengdubi, Siliguri, India, High Scool in Science

- Graduated from Kendriya Vidyalaya Bengdubi in 2022.
- Took Bio Science as my major subject in high school.

## **Core Competencies**

**Programming** JavaScript, TypeScript, Python, Express.js, Node.js, Machine Learning

Frontend Development ReactJs, Next.js, User Interface Design

**Design** User Experience Design (UX), Web Design, Figma (Design Software)

**API Management** Application Programming Interface (API)

**Version Control** Git, Github **Languages** Hindi, English, Nepali

## **Certifications**

Python Basics, HackerRank Sep 2023

Google Cloud Skills Boost, Google

**Sep 2024** 

**Building for Tomorrow with the Gemini API, Google** 

May 2024

# **Awards**

**Web Building Competition**, SMIT - TechFest First Prize Winner

Aug 2023