

Sushil Garbuja

Full Stack Developer

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I am a passionate Full Stack Developer and technology enthusiast, driven by dedication and self-motivation. I am confident in my ability to deliver valuable contributions while embracing new challenges. My goal is to excel in both front-end and back-end development, continuously advancing my skills and expertise to build innovative and impactful web solutions.

Education

Bsc.CSIT Mount Annapurna Campus (Tribhuvan University) 2016-2020	68.67%
Higher Secondary Mount Annapurna Campus Completed in 2016	51.60%
School Leaving Certificate Shree Kailash Secondary School Completed in 2014	67.63%

Trainings

Full Stack Course from Digital Pathshala, Website Development from Ecommerce Sathi, IT and Technical support training.	Web Design from Broadway Infosys, UI/UX Design from Ecommerce Sathi,
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Skills

Hard Skills

Front end skills: HTML, CSS, JS, BOOTSTRAP, React.	Back-end skills: Node js, Python, Django.
Database: MySQL, SQLITE, PostgreSQL, SQLserver. knowledge of Github and Gitlab.	Version Control: Git, with the
Design: Canva, Figma, Photoshop.	API: RestAPI with Swagger for Documentation.
Operating System: Windows, Linux Studio, Basic Linux.	Others: Microsoft suite, OOP, Visual Code

Soft Skills

- Good personal and Interpretation Skill, Problem Solving Skill, Management Skill, Teamwork Skill.

Experience

Malika Rural Municipality Myagdi | IT Officer | 2024/04-Present

Key Responsibilities:

- Managing and maintaining the organization's IT infrastructure, Installing and configuring software and hardware, Training users/employees on how to use software and hardware systems, Managing data backups and disaster recovery plans, Design and updating rural municipality website.

Tamankhola Rural Municipality Baglung | IT Officer | 2023/12-2024/04

Key Responsibilities:

- Managing and maintaining the organization's IT infrastructure, Installing and configuring software and hardware, Training users/employees on how to use software and hardware systems, Managing data backups and disaster recovery plans, Design and updating rural municipality website.

Shree Yogendra Secondary School | Teacher | 2022/07-2023/12

Key Responsibilities:

- Planning and preparing, Researching, Documentation, Encouraging student, Improvements based on the above information.

Thulo Technology Pvt. Ltd. | Python Django Intern | 2021/01-2021/04

Key Responsibilities:

- Developed the business logic for website, Added some feature in the website, Documentation, Consulted with the management team to develop different feature required in website, Improvements based on the above information.

Digo Nepal | Website Designer | 2019-2021

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- Added some feature in the website, Documentation, Consulted with the management team to develop different feature required in website, Improvements based on the above information.

Projects

Grocery Web App

A responsive and modern grocery shopping platform built with Next.js and Tailwind CSS. Features include dynamic product listings, category filtering, and a clean UI for easy browsing and cart management.

Tech Stack: Next.js, React.js, Tailwind CSS

Link: <https://grocery-nine-nu.vercel.app/>

SushilStore

An e-commerce web application built with Next.js and shadcn UI, featuring product listings, user authentication, and cart management. Uses MongoDB for data storage and Tailwind CSS for responsive design.

Tech Stack: Next.js, React.js, MongoDB, Tailwind CSS, shadcn UI

Link: <https://sushil-store.vercel.app/>

Japanese Learning Portal

This web-based platform is developed to help learners study basic Japanese language, especially focused on Hiragana, Katakana, and N5-level vocabulary and grammar.

Tech Stack: React.js, Node.js, Express, MongoDB, Tailwind CSS.

Link: <https://learn-japanese-sigma.vercel.app/>

Web-based disease prediction system

This system is developed to predict the disease according to symptoms.

Tech Stack: Python, Django, Bootstrap, SQLite, Random Forest Algorithm

Link: <https://jdp53px-8000.inc1.devtunnels.ms/>