Sushil Bhattarai

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EDUCATION

Kalika Manavgyan Secondary School

High School Computer Engineering (Technical Stream) GPA: 3.83

Butwal-10, Nepal May 2019 - Aug 2023

EXPERIENCES

OnServic Butwal

Software Developer

Aug 2023 - Present

• Website and App Development

ICT Club of KMGSS

Butwal, Nepal Founding President July 2022 - July 2023

• Conducted Tech Fests, Workshops, Quizes, Code Camps

Coding For Social Good Nepal (COSOG)

Secretary

Kathmandu Nepal Aug 2022 - Present

• Opened 20+ CS clubs in Public Schools of Nepal

Interact Club of Alliance Downtown

Community Service Director

Butwal, Nepal July 2021 - July 2022

• Conducted Cleanup Camps, Distributed Foods, clothes, and stationary to orphans

Ragat Nepal Founder & Developer

Butwal Nepal 2021 July - 2023 July

• Helped nearly 1000 individuals to contact blood donors easily.

Projects

Ragat Nepal React Native. Php

https://www.ragatnepal.com

Ragat Nepal, also known as Blood Nepal, is a React Native-based social service platform available on the Google Play Store. This app enables people in Nepal to easily request and donate blood, aiding over 1000 individuals in times of need.

VoicePet React JS, Node JS, Appwrite

https://voicepet.vercel.app/

VoicePet is a platform that leverages ChatGPT and AppWrite to deliver prompt and accurate responses to user voice commands. Whether you need information, recommendations, or assistance in English Language, VoicePet can be a go-to companion, providing helpful answers through the power of natural language processing.

E-Med Nepal React JS, Node JS

https://e-med-nepal.vercel.app/

E-Med Nepal is a platform which helps to centralize the medical reports of a patient which can only be accessible by Hospital which will further give clarity to the doctors about the existing medical history of the patient.

Yaatru React JS

https://yaatru.vercel.app/

Yaatru is a React JS-based platform from which one can knowledge and facts about different celestial bodies in our space. this project is one of the NASA Space App Challenge's projects developed by my team.

International Space Station Tracker React JS

https://satellite-isstracker.netlify.app/

The International Space Station Tracker is an exciting project that emerged from the NASA Space App Challenge 2022, developed by me and my talented team. This innovative app utilizes cutting-edge technology, including 3.js, and incorporates detailed 3D models of the International Space Station (ISS) and the Earth

Honors and Awards

Mahatma Gandhi Academic Scholarship

Indian Embassy 2022-2023

National Level Hackathon- Deltathon - Gold Medalist Institute of Engineering, Purwanchal Campus

Oxford Web Development Competition - Silver Medalist

Computer Association of Nepal July 2019

Social Innovation Award - Ragat Nepal

Kalika Manavgyan Secondary School Jan 2022

District Science and Tech Fair- Gold Medalist

Kalika Manavgyan Secondary School Jan 2021, Jan 2022

SKILLS

General Programming: Java, JavaScript, Php, C++, C#

Web Development: HTML, CSS, JQuery, Bootstrap, Tailwind, Fast API, React Js, Next JS

Backend Deevelopment: Node JS, PHP