

AARYAN RAJ SHRESTHA

React Developer

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ABOUT

A driven IT Intern with a passion for technology, aiming to deliver efficient and dependable solutions by leveraging a solid understanding of IT processes and challenges. Proficient in troubleshooting and communication, with a collaborative mindset to enhance team operations. Committed to applying technical expertise to advance ongoing IT initiatives and establish sustainable strategies for long-term success.

SKILLS

Technical Skills: Proficient in HTML, CSS, JavaScript, React and Excel; basic knowledge of Python, Django, Django-Rest Framework and MySQL.

Soft Skills: Strong communication skills, adaptability, and a collaborative team player with a proven ability to learn quickly.

WORK EXPERIENCE

React Developer Intern

2025 – Present

Developed and deployed feature-rich web applications using React, implementing advanced functionalities such as dynamic user interactions, state management, API integrations, and optimized performance. Focused on creating scalable, maintainable, and responsive user interfaces while ensuring a seamless user experience.

PROJECTS

Here are a few of my projects; additional projects can be found in my GitHub repositories.

1. Portfolio generator

Tech stack: React JS, Tailwind CSS, Firebase

Developed a dynamic portfolio generation tool that allows users to create personalized portfolios based on the information they provide. Ensured a responsive and user-friendly interface for seamless customization.

2. Benelli Website

Tech stack: Django

Designed and implemented a responsive website showcasing detailed specifications of Benelli motorcycles, along with their estimated prices in Nepali Rupees. Focused on delivering an intuitive browsing experience with structured and accessible content.

3. NepAir

Tech stack: React JS

Developed a fully responsive frontend for NepAir, a final-year project for a student at Herald College. Integrated Leaflet.js to visualize Nepal's air quality data on an interactive map, with markers indicating real-time pollution levels at various locations. Additionally, implemented a live data table displaying air quality metrics fetched from the backend.

4. Weather App

Tech stack: Html, CSS, JavaScript

Built a weather application using vanilla JavaScript, leveraging API integration to fetch and display real-time weather data. Focused on API handling, asynchronous programming, and responsive UI design.

EDUCATION

St. Xavier's College | +2 Science (Physics) | Maitighar

2019 – 2021

IIMS College | Bachelors in Computer Science | Dhobidhara

2024 - Present
