

SARBADA SANJEL

FULL STACK DEVELOPER

CONTACT

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Kathmandu, Nepal

SKILLS

HTML / CSS

JS / React

PHP / Laravel

SQL

EDUCATION

High School

DAVSKVBSS

2019 - 2021

Completed high school with a major in Science, laying the foundation for advanced studies in computer science and programming.

Bachelor in Computer Application

Divyagyan College

2022 - Present

Currently pursuing a Bachelor in Computer Application, focusing on software development, database management, and web technologies.

LANGUAGES

Nepali

Hindi

English

PROFILE

I am a passionate full stack web developer with a strong foundation in building efficient and scalable applications. I thrive on solving complex problems and creating seamless user experiences.

WORK EXPERIENCE

Backend Intern

E-prabidhi

Jan 2023 - Apr 2023

- Started with understanding the basics of PHP, including syntax, variables, control structures, and functions.
- Implemented OOP principles in various projects, enhancing code modularity and reusability.
- Gained hands-on experience with [Framework, e.g., Laravel, Symfony], understanding MVC architecture and framework-specific features.
- Understood database concepts, SQL syntax, and relational database design.
- Developed APIs to support frontend applications and third-party integrations, ensuring secure and efficient data handling.
- Understood the principles of Agile development and participated in Scrum ceremonies such as stand-ups, sprint planning, and retrospectives.
- Designed and optimized database schemas, performed CRUD operations, and wrote complex queries to support application features.

Full stack developer

E-prabidhi

Apr 2023 - current

- Implemented new features and resolved bugs in existing web applications using PHP and [Framework, e.g., Laravel, Symfony].
- Designed, created, and optimized database schemas for various projects.
- Developed RESTful APIs to support frontend functionalities and third-party integrations.
- Wrote and maintained unit tests using [Testing Framework, e.g., PHPUnit] to ensure code reliability.
- Participated in code reviews to maintain high-quality coding standards and practices.
- Used Git for version control, managed branches, and collaborated on code using platforms like GitHub/GitLab.
- Documented code, processes, and API endpoints to ensure maintainability and knowledge sharing within the team.
- Implemented best security practices to protect applications from common vulnerabilities such as SQL injection, XSS, and CSRF.