CHRISTIAN HADINATA

+628987848228 | christianhadinata6@gmail.com | Website | GitHub | Bandung

I possess a strong passion for creating dynamic and visually stunning websites. With a solid foundation in HTML, CSS, and JavaScript, I excel at transforming design concepts into seamless online experiences. My expertise extends to utilizing popular web development frameworks and tools, ensuring cross-browser compatibility and mobile responsiveness.

EDUCATION

UNIVERSITAS KATOLIK PARAHYANGAN

Bandung, ID

Bachelor of Computer Science Current Cumulative GPA: 3.99/4.0 Expected graduate Sept 2026

WEBSITE PROJECTS

CHRISTIAN HADINATA – Movie DB

December 2022

- Develop website for searching movie with fetching data from API
- Utilized: HTML, CSS, JavaScript, Tailwind CSS, React, Netlify

CHRISTIAN HADINATA - Basic E-Commerce Store

March 2023

- Develop website with basic CRUD logic to exercise in using of JSON Server
- Utilized: HTML, CSS, JavaScript, Tailwind CSS, React, JSON Server

CHRISTIAN HADINATA - Stravibe

December 2024

- Develop run tracker website inspired by strava
- Utilized: HTML, CSS, JavaScript, Java, Tailwind CSS, Spring, PostgreSQL

CHRISTIAN HADINATA - Tokosiceha

February 2025

- Develop e-commerce website inspired by tokopedia
- Utilized: HTML, CSS, JavaScript, TypeScript, Tailwind CSS, React, Next JS, Node JS, Express, PostgreSQL

CHRISTIAN HADINATA - Chris Portfolio

February 2025

- Develop personal portfolio website
- Utilized: HTML, CSS, JavaScript, TypeScript, Tailwind CSS, React, Next JS, Vercel

CHRISTIAN HADINATA - Student Exam Score Prediction using Machine Learning

June 2025

- Develop machine learning based prediction for student exam score
- Utilized: HTML, CSS, JavaScript, TypeScript, Tailwind CSS, React, Next JS, Python, Flask

TECHNICAL SKILLS IN CODING

Languages: Proficient in JavaScript, TypeScript, Python, C, Go, and Java. Novice in C++.

Frameworks: Next JS, React, Spring, Express, Node JS, Tailwind CSS, Solid JS.

Others: HTML, CSS, SASS, Netlify, Vercel, Web Development, MongoDB, PostgreSQL, SQL Server, Jest, Vite, Flask.

CERTIFICATE OF COMPLETING PROGRAMMING COURSE

HTML: https://www.sololearn.com/certificates/CT-KOP1E4T6

CSS: https://www.sololearn.com/certificates/CT-JQ6UWNE5

Javascript: https://www.sololearn.com/certificates/CC-5UTBSHX9

Java: https://www.sololearn.com/certificates/CC-1ZAW0DC3

Python: https://www.sololearn.com/certificates/CT-8HWPXZLI

Python for Data Science: https://courses.cognitiveclass.ai/certificates/b3c5e64aabc94b06a330bb0287b86dc3

SQL and Relational Databases 101: https://courses.cognitiveclass.ai/certificates/1eef4f9a96874847a4de1e1c8dbf73a9
Cisco – Introduction to Networks: https://www.credly.com/badges/b1224998-66b3-4307-a72e-3178c1bc880a/public_url