

JEAN WILL

SOFTWARE DEVELOPER

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<https://jeanwill.netlify.app/>

PROFILE

Currently studying Systems Analysis and Development (remote) while enhancing Python skills. Experienced in Python, JavaScript (React.js, Node.js, TypeScript), HTML5, CSS, Material UI, and MySQL. Since 2018, I have been a volunteer leader, guiding and training youth for leadership positions. Focused on growing as a developer, improving strengths, and delivering quality results. I am a team player who motivates others and values a collaborative and productive work environment.



ACADEMIC EXPERIENCE

EXTENSION PROJECT

UNICID

2024

Developed a website for a church's children's department. Features include lesson downloads, class schedules, and event listings. Added a YouTube channel link and a registration page for teachers and assistants, with database integration. Technologies used: React.js, Material UI, Node.js, and MySQL. Hosted on Netlify.

FUELL COSTS FOR A TRIP

Personal

2024

Developed software to estimate fuel costs for trips. Created in Python, the application prompts users for trip distance, vehicle fuel consumption (liters per 100 km), and fuel price, then calculates the estimated fuel cost. Implemented a Tkinter interface with guidance from YouTube tutorials and ChatGPT, as I wanted to create a user-friendly application beyond console output.

HOMEBANK PAGE

Personal

2023

Completed a project for a job interview using Angular, a framework I had not previously studied. Spent 7 days learning Angular and developing the project simultaneously.

EXPERTISE

JavaScript

HTML5

css

React.js

Typescript

Angular.js

Node.js

MySql

Scrum

EDUCATION

Higher professional technical course

UNICID – Systems analysis and development
2024 / December 2025

Programming in Python 350h

IEFP

December 2024

ENGLISH

English in Box / 2019 – 2020

Native Private Teacher / 2021 – 2022