



Marc Tyson CLEBERT

FULL-STACK DEVELOPER

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SUMMARY

Full-Stack Developer with 5+ years of freelance experience building web and mobile applications with React, Next.js, Node.js, and PostgreSQL. Creator of open-source developer tools (ip-navigator, kickpress) focused on clean APIs, solid test coverage, and zero unnecessary dependencies. Passionate about turning ideas into production-ready software through modern web technologies, automation, and AI integration.

EXPERIENCE

Freelance Full-Stack Developer
SELF-EMPLOYED · Remote

Jan 2020 – Present

- Build responsive web applications using React and Next.js
- Develop mobile applications with React Native
- Implement database solutions with PostgreSQL and Prisma
- Create automated workflows using n8n and AI APIs

SKILLS

FRONTEND DEVELOPMENT

JavaScriptTypeScriptReactNext.jsTailwind CSSHTMLCSS

BACKEND DEVELOPMENT

Node.jsPythonPHPPrismaStripe

DATABASE

PostgreSQLMongoDBRedisMySQL

MOBILE DEVELOPMENT

React NativeExpo

TOOLS & DEVOPS

GitDockerLinuxn8nCLIJest

PROGRAMMING LANGUAGES

CJava

CLOUD & INFRASTRUCTURE

FirebaseSupabase

DESIGN TOOLS

FigmaCanva

PROJECTS

ip-navigator
<https://github.com/clebertmarctyson/ip-navigator>
A TypeScript library for validating, converting, and manipulating IPv4 addresses, subnet masks, CIDR, ranges, and network operations — zero external dependencies.

TypeScriptNode.jsCLIJest

ip-navigator-cli
<https://github.com/clebertmarctyson/ip-navigator-cli>
A fast and convenient command-line interface for validating IPs, inspecting networks, and performing subnet calculations using ip-navigator.

TypeScriptNode.jsCLI

kickpress

<https://github.com/clebertmarctyson/kickpress>

A fast and opinionated CLI for scaffolding Express.js projects with TypeScript, Prisma, and best practices built in. Generate production-ready APIs with full CRUD in seconds.

- TypeScript
- Node.js
- CLI
- Express
- Prisma

EDUCATION

Self-Directed Learning in Modern Web Technologies, Cloud Computing & AI Integration

[Various Online Platforms](#)

Jan 2020 – Present

Computer Science Studies in Programming Fundamentals, Data Structures & Software Engineering

[Université INUKA](#)

Nov 2018 – Sep 2022

CERTIFICATIONS

Foundations of Cybersecurity

Google (Coursera) · Feb 2026

Introduction to Git and GitHub

Google (Coursera) · Jun 2026

Using Python to Interact with the Operating System

Google (Coursera) · Jun 2026

Crash Course on Python

Google (Coursera) · Jun 2024