KORI JACOBSEN

I'm a marine electrical contractor and freelance web developer with a passion for learning new technologies and enhancing my skillsets. I have mainly been programming on the side for my own projects but I am now actively looking for work in the industry.

WORK EXPERIENCE

Freelance website design and development using Webflow, Next.js, and Remix.js for small businesses

SEO including website performance optimisation, keyword targetting, and image compression

Personal SaaS application development including full authentication integration and stripe payment integration

Currently developing a small startup based on real-time natural language understanding. The project is built with Golang, Typescript, Next.js, Fly.io, Supabase (Postgres), Vercel, Stripe

Entries into various Kaggle competitions for Machine learning, and entry into Google's 2024 'Google Gemini API Competition' with a Chrome Extension submission

Marine Electric | C-Linx Marine

12-24V DC & 240V AC Electrical work on all manner of private and commercials vessels

Small scale engineering and shipwright work

Maintenance, install and repair for all types of electrical and electronics products

Management of job scheduling, client communication, product orders, and business admin

EDUCATION

Azure AI Engineer Associate Pathway **Microsoft Azure Deep Learning Specialisation**

Coursera | DeepLearning.Al

Next.js Bootcamp & Self-learning Udemy | Youtube | Documentation

Bachelor of Commerce (Liberal Studies) Sydney University | Finace & music with electives in computer science

2022 -Present

Australian 29 years old Lived in Spain and England 20 years of electric & classical quitar

LANGUAGES

English Native Spanish Currently B2-C1

CONTACT

Website www.korijacobsen.au

hello@korijacobsen.au

LinkedIn Kori Jacobsen

Github KoJaco

SKILLS

Web Frameworks	CMS
Next.js,	Webflow,
Remix.js,	Wix
Flask	

Web Languages Typescript, Html, Tailwindcss, GoLang

CI/CD & Prod Linode, Vercel. Supabase, Github

ML Python. Pytorch, lupyter Notebooks

DB/API

Postgres,

MySQL,

SQLite,

REST



2014 -

Present

2023 -

2023

2020 -

present

2015 -

Present