

Profiles

O gomander

in <u>gunnar-omander</u>

Languages

English native speaker

Swedish

fluent

Skills

JavaScript / TypeScript WebJS & Node.js

HTML

CSS, SCSS, Sass



Vue

Angular

Svelte + SvelteKit

TailwindCSS

SOL

Python

Rust

Google Cloud Platform

Git

Gunnar Omander

Web Developer

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<u>https://gomander.dev</u>

Summary

O Lund

I grew up in Silicon Valley, which might be why I've always been so fascinated by computers and what makes them tick. At 12, I made my first game in Scratch. Soon thereafter, I was coding mods for Minecraft, which is where my love of programming really took off. In high school, I learned Java and Python and even built my own computer. Since then, I've gotten into web development, and become *really* good at it.

Experience

OmanderConsulting

April 2021 - Present

Software Engineer

At OmanderConsulting, I develop and maintain <u>Wheel of Names</u>, a website that gets 500 000 users every day, where you can spin a Wheelof-Fortune-style wheel to pick a random result from a list of texts.

Wheel of Names is built with Vue and TypeScript / JavaScript. We run the website on Google Cloud Platform (GCP), and manage builds and releases with continuous integration and continuous deployment (Cl/CD) scripts using GitHub Actions.

Coolstuff

January - May 2024

Student Web Developer Attps://coolstuff.se

As part of my education at Medieinstitutet, I did a 16 week internship at Coolstuff as a web developer, where I used Svelte and TypeScript to enhance their e-commerce platform.

At Coolstuff I also built a proof-of-concept AI-powered product recommendation tool using the OpenAI API and a vector database in Supabase, a configurable and reusable Easter egg hunt mini-game using a content management system (CMS), as well as internal dashboards for managing personalized product prints.

Sprinta

October - December 2023

Student Web Developer <u>https://sprinta.se</u>

As part of my education at Medieinstitutet, I did a 10 week internship at Sprinta as a front-end web developer, working on a platform for tendering and procurement in Angular.

Education

Medieinstitutet

Front End Developer & https://medieinstitutet.se September 2022 - May 2024 Higher Vocational Education

I graduated from Medieinstitutet at the top of my class. Through the program, I built upon my web development skills and learned TypeScript, React, SQL, and API development.

Los Altos High School

At Los Altos High School, I took AP STEM classes, and particularly excelled in computer science, where I picked up Java, and more generally, objectoriented programming.

Projects

Wheel of Names

Random wheel spinner

<u>https://wheelofnames.com</u>

Wheel of Names is built with Vue and TypeScript / JavaScript, hosted on GCP, and built and deployed with a CI/CD pipeline in GitHub Actions.

Wheel of Names Discord bot

Wheel of Names in Discord

https://wheelofnames.com/faq/discord-bot

The Wheel of Names Discord bot receives slash commands using an Express server, then uses a Rust backend to render a GIF of the wheel and send it straight into your Discord chats.

Svelte Wheel Thesis work

November 2023 - January 2024

Attps://sveltewheel.com

I used this project to learn Svelte and SvelteKit by rewriting Wheel of Names from scratch in a vastly different tech stack.

DARCI.gg

January 2023 - July 2024

Game data visualizations

<u>https://darci.gg</u>

DARCI.gg is a tool for visualizing data about players and items from the game Destiny 2.

Al Chat App

March - September 2024

https://github.com/gomander/ai-chat-app

This simple chat app allows you to change the system prompt, model, and even model provider at any time, even mid-conversation.

Rust Discord AI Chatbot

https://github.com/gomander/discord-rust-bot

This Rust app uses the Discord and OpenAl APIs along with a Supabase Postgres database to respond to Discord messages.

Sation.

September 2024

2015 - 2019

April 2021 - Present

June 2022 - Present