Snow Man

Blockchain & AI & Full stack Engineer

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I'm a Blockchain, AI, and Full-Stack Engineer with a little over 7 years of experience. Most of my work has been around building secure and scalable applications, from Ethereum smart contracts and DeFi/NFT platforms to AI projects like chatbots, recommendation engines, and semantic analysis tools. I usually work with React, Next.js, Node.js, Python, and modern databases, and I focus on delivering end-to-end solutions that are practical, reliable, and fit the needs of the business.

Education

Bachelor's degree | University of Gothenburg | Gothenburg
April 2013 – October 2017

Key Skills

- React
- Nuxt.js
- Three.js
- Node.js
- MySQL / PostgreSQL
- Django
- Rust
- C#
- Java
- Next.js
- Vue
- Laravel/PHP
- MongoDB
- Python
- Solidity
- Go
- R
- Flutter

Professional Experience

Blockchain & AI Engineer | Self-Employed | Kristinehamn
October 2022 – Present

- I build **end-to-end full-stack**, **AI**, and **blockchain solutions** for international clients, always keeping **scalability**, **performance**, and real **business impact** in mind. Lately, I've been diving into **AI-driven applications**—things like **conversational chatbots**, **intelligent trading bots**, **Retrieval-Augmented Generation (RAG) systems**, **SaaS platforms**, and **blockchain integrations**, including **smart contracts**.
- I spend a lot of time turning ideas into **production-ready software** using tools like **React**, **Next.js**, **Vue.js**, **Node.js**, **Python**, **PyTorch**, **Rust** and **Solidity** on the side. Along the way, I've realized I really enjoy projects that kind of **mix things up**—plugging in **machine learning models**, messing around with **NLP**, or combining **AI and blockchain** in ways that actually do something useful.
- Working with **global teams** and **clients** is something I genuinely enjoy. I like bringing together **technical know-how** and a **user-first approach** to deliver **high-quality solutions** that really help businesses **grow** and thrive over time.

Blockchain & AI Developer | Dukascopy Bank SA | Geneva
October 2020 – September 2022

- I've designed and deployed **AI-driven platforms** and **blockchain apps**, including **Solidity smart contracts**, **recommendation engines**, **NLP tools**, and **conversational AI solutions**. Along the way, I've built **scalable architectures**, smoothed out workflows, and made sure front-end and back-end systems work together without a hitch. I've also spent a lot of time collaborating with teams through the whole project lifecycle—basically making sure everything ends up reliable and production-ready.

Full stack Developer | Terranoha | Geneva
September 2018 – September 2020

- I worked as a Full-Stack Developer at Terranoha, helping out on the company's Intelligent **Robotic Platform (IRP)**, a fintech automation suite that streamlines **front-, middle-, and back-office operations**. Along the way, I built and maintained **frontend and backend** components, automated a lot of tricky **workflows**, and hooked everything up with different financial **data systems**. It was the kind of work where you're constantly juggling a bunch of pieces, making sure they all click together and actually run smoothly.

Intern | Swiss Tomato | Geneva
October 2017 – August 2018

Built and maintained **full-stack web apps** with **React**, **Vue.js**, **Node.js**, and **Python**. Worked with **MongoDB** and **MySQL**, making sure everything stayed **fast**, **reliable**, and **scalable**. Along the way, I improved **performance** with smarter **queries** and **caching**, and integrated plenty of **REST APIs** and **third-party services** to enhance **user experience**. **Collaborated** with teams, did **code reviews**, **debugged issues**, and helped keep apps **stable** and **easy to maintain**.

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