Hi, I'm



Chrisjan Wüst

and I'm a Software Engineer who loves people as much as code

Education

2018



B.Eng specialising in Informatics Stellenbosch University

Golden Key Academic Merit Scholarship Residence house committee member, 1st team chess, 1st team hockey, 2nd place at SU hackathon Selected to represent Stellenbosch at Zhejiang University Entrepreneurship

2013



Stellenberg High

Winner of University of Pretoria National Maths Olympiad Top IT student in the Western Cape Stellenberg High Dux Winner of Mathleague Olympiad Intraprovincial Maths Olympiad Team Student Council 1st Team Hockey

Experience

Nov 2019



Snr Software Engineer RelyComply

present

RelyComply has been replacing large compliance teams with smart algorithms, with customers from South Africa's fastest-growing fintech to Africa's biggest bank. Brought on as employee #1 to work on the "smart algorithms" part, but over 3 years this transitioned to web dev team lead / undercover CTO, for a couple of reasons: of the 5 devs, I'm most familiar with the system plus our CTO is now only working at RelyComply one day a week.

Python, Postgres, Javascript, Docker, AWS, Terraform,

Contact

<u>chrisjanwust@gmail.com</u>

<u>+27724873535</u>

Cape Town, South Africa

https://github.com/ ChrisjanWust

https://www.linkedin.com/in/ chrisjan-wust/

Ideal **Environment**

Where I thrive:

- With a high degree of responsibility, where my contributions are directly tied to the company's success.
- Brainstorming product priorities with stakeholders and then translating that into engineering speak with other developers
- Desperately need stimulation; there need to be hard problems. Problems can be hard in the technical space or the people space.
- In a growing organisation. If my role can be drastically different in three years' time, perfect.

Nov S Machine Learning Engineer 2018 SlvrCld

Researched and then developed a cutting-edge solution in the insurance industry by revamping the way SlvrCld collects and employs data.

Python (Tensorflow, Scrapy and Django), PHP, PostgreSQL

Feb Full Stack Engineer 2018 Techairos

Built the frontend of Hook-to-Cook, a web app that visually tells a restaurant goer the story of the fisherman who caught the fish currently on their plate. <u>Featured on Carte Blanche</u> during my time there.

TypeScript, Angular, ExpressJS

2011- △ Web Designer 2017 Freelancing

Built and maintained 8 websites professionally, mostly e-commerce sites, from early high school till end of university

PHP, JavaScript, WooCommerce, Magento, Wordpress

Side Projects

2021

2020 Rooted

Fullstack Engineer

Formed part of the founding team of a startup that delivered fresh produce (fruits, vegetables, milk, yoghurt) on the same day it was harvested. Sole software engineer while working full-time at RelyComply. Never again.

2019 Public People

Software Engineer

Open-source project collecting data on our beloved politicians and connecting them to news articles. <u>Available on the web.</u>

2019 SU Chatbot

Chatbot offering domain knowledge about Stellenbosch University via a chatbot interface. Available on Facebook Messenger, Telegram and Viber under the name Unofficial Wim or simply on the <u>web</u>.

2019 TwoCents

Highly advanced transaction classifier employing various techniques within AI: word embeddings, neural networks, PCA, SVM's, etc. Young me had aspirations of selling the trained model to a big bank.

2018 Stellenbosch Specials

Local specials Android App. Available on Google Play.

2018 Ubitune

App bringing personalised playlists to public spaces through Spotify. Project was taken further by Georgia Tech grad students.

Hobbies

Love playing chess. Over 4000 games on chess.com.

Behind the waves is where I clear my head

Motorcycling is how I make commuting fun

■ Making music, specifically looping tracks on a Boss RC-505, sometimes in a busking setup.