

Noah Christophe Rijkaard

Full-Stack Engineer

+60 13-781 1032

Noah Rijkaard

noahrijkaard@gmail.com

OriginalByteMe

Skills

Ruby on Rails • Next.js

Typescript • React

Docker • Terraform

AWS Cloud Computing

Node.js • Python

Projects

AI cutout stickers

Image recognition and segmentation

A fun application that uses AI to cutout anything you specify from an image, and allow you to create little stickers!

Tinkerve LLP Site

Created Figma designs for their features (and products) pages as well implementing them.

Designs

Profile

As a Full-stack Developer, I excel in TypeScript, React, Node.js, and Ruby on Rails, with a strong focus on backend development and DevOps practices on AWS. My technical proficiency extends to efficient deployment and management of cloud-based solutions, complemented by substantial experience in frontend development when required.

I am passionate about continuous learning and I value environments that foster team growth through knowledge sharing and learning from mistakes. Seeking a team culture that prioritizes collaborative innovation and mutual professional development.

Professional Experience

Supa

Full-Stack Engineer

06/2022 – present | Kuala Lumpur, Malaysia

Outline

Worked as part of the tech team for a generative AI labeling company, creating internal support platforms and AI applications for 12 industry leading AI companies.

Key responsibilities

- As a Scrum Master, I effectively led multidisciplinary teams, including developers and designers, using Sprint and Scrum methods to streamline processes in groups of up to six members.
- Actively maintained the company's technical infrastructure, including servers and websites.
- Developed and maintained comprehensive end-to-end features, integrating both backend and frontend technologies.
- Managed and updated the company's entire technical documentation suite.
- Contributed to the planning, development, and maintenance of AI-oriented projects, covering both infrastructure and coding aspects.

Accomplishments:

- Developed an AI image recognition tool that improved data labeling efficiency by 40% for our team.
- I modernized a legacy codebase, updating API logic, incorporating JWT authentication, and enhancing tests with modern frameworks, resulting in a 35% reduction in its financial operating costs.
- Actively engaged in the Culture Committee for a year, planning company events, team-building exercises, social gatherings, and coordinating charity fundraisers.

Education

University of Nottingham Malaysia Campus

Software Engineering Bsc Hons 

09/2019 – 06/2022

Languages

English



Dutch (Netherlands)

