# IAN LAKSONO

#### **PERSONAL PROFILE**

Full stack developer with a knack for music. Thinks critically and solves problems with strong execution. Check out my <u>Portfolio</u>.

# LIBRARIES & FRAMEWORKS

- React & Native & Redux
- OSI Model & Network Security
- Node, JavaScript & TypeScript
- Laravel PHP, MVC & ORM
- SQL, MongoDB & Firestore
- Testing Jest, React Test Lib
- Docker and Kubernetes
- AWS, GCP, & Azure
- Bootstrap and Material UI
- SASS/CSS/HTML/JQuery

#### AREAS OF EXPERTISE

- Software Development
- Database Design & Integrations
- Workflow Design & Diagrams
- Algorithms and Data Structures
- Project Management and DevOps

#### **ACADEMIC SUMMARY**

Lighthouse Labs 2020
Diploma: Full-stack Development
• 1100+ hours JavaScript/Ruby

Seneca College 2019
Diploma: Computer Programming (CPA)

University of Toronto 2017
Bachelor of Applied Science
GPA: 3.8 out for 4

#### **GET IN CONTACT**

ianlaksono@gmail.com □ gi

☐ github.com/ilaksono

♠ Richmond Hill, ON, Canada

in @ian-laksono

# **WORK EXPERIENCE**

# Full Stack Developer

SEEMEHIREME INC - ATS Web App | JAN 2021 - CURRENT

- Lead programmer for customized ATS SaaS
- Frontend: React, Custom designs
- Backend: Nginx, AWS-S3, Laravel-PHP,
- Hosting: AWS EC2, Elastic Beanstalk, S3
- Library/APIs: Google APIs, Stripe, various others

# iOS and Android Developer

Junglo - Stock Insight Mobile App | JAN 2021 - AUG 2021

- Mobile app framework: React-Native
- Backend: Firebase Functions, Firestore, BigQuery SQL database
- My Role: Lead React & React-Native and backend developer
- Collaborated with design and engineering teams
- Delivered the application to Google Play

# Full Stack Developer Intern

ARIMA INC - MARKETING AI | JAN 2020 - MAY 2020

- Contributions to Web App: various views and components for navigation and data fetching
- Front-end: ReactJS, Plotly

#### RECENT PROJECT

# YouTube Converter | APR 2022 | Solo | Private

Use youtube video ID to retrieve a downloadable link for video/mp3 files

- Front-end: React, Custom designs
- Back-end: Node Express