Irsan Arisandy

Mobile: +64 21 02407076　　　　　　Email: irsanarisandy@hotmail.com

LinkedIn: https://www.linkedin.com/in/irsan-arisandy-72008b117

GitHub: https://github.com/Irsanarisandy

Online Profile: https://irsanarisandy.github.io/online-profile/

Short Profile

I am a university graduate, self-learning different skills of developing web apps and android apps. I want to work as a **software developer** or a **full-stack web developer**. For web development, I have many experiences in Front-End development and want to expand my knowledge by also working on Back-End development to get a more hands-on experience on making functionalities.

Work Experience

Kordia (internship from Summer of Tech, around 3 months):

- Made a portal for internal use, using Vue for JavaScript framework and Django (Python) for back-end.

AUT Millennium (internship from MSA, around 3 months):

- Made a professional website, with my teammates assigned during MSA, for AUT Millennium: www.thewellnessshed.co.nz , using WordPress.
  - o I particularly worked on displaying the data.

Key Skills

General: Python, Java, C#

Websites: HTML5, CSS3, JavaScript, LESS or SASS (pre-processor of CSS),
Vue, React, TypeScript (static-typed JavaScript)

Database: SQLite, MySQL, T-SQL, PostgreSQL

Spoken languages:

English, Indonesian (fluent), Japanese (casual), Chinese (learning)

Projects

- Made a web-app, with my teammates during Summer of Tech Hackfest
  - o 2017 – https://badboiz.github.io/frontend/

- I was one of the Front-End developers, particularly on the map and getting user location and other data to be transferred into database.
  - 2016 – https://ooksei.github.io/Hackfest/
    - I was one of the Front-End developers, particularly on the layout, map, and displaying data from database.
- Made a website for a university club: http://aucs.azurewebsites.net/
- Flappy Bird and Fishy Game made in Python
- General user interface (GUI) for a virtual gaming store which interacts with the database

Education

University of Auckland (2015 – 2017)
- Bachelor of Science (BSc)
  - majoring in Computer Science & Information Systems

Club Participation

- Auckland University Compsci Society (AUCS)
- Information Technology Club (ITC)
- Auckland University Tramping Club (AUTC)

Personal Achievements

- Chess team representative: 2008, 2009, 2011, 2012
- Completed AIESEC Activate Program
- Received certificate in Business Analysis during university (2016)

Interests and Hobbies

- Full stack web development and android mobile development
- Travelling around the world
- Global history

Others

- Participated in: Summer of Tech Hackathon, Microsoft Coding Challenge, Google Code Jam. Attended: nz.js(con), 20+ Summer of Tech Talks

Referees available on request