

Ignatius Handijoso Siaputra

handijoso.s@gmail.com, (+62)816-505-533

<https://handijoso.netlify.app/>

OBJECTIVE

Self-motivated Front End Developer with deep knowledge and proficiency in HTML, Javascript and CSS. Looking for remote positions to apply my skills and values in real-life projects.

SKILLS & ATTRIBUTES

- Teamwork experience from participating in class projects; Senior Design Course; Organizational Behavior Course; Business Strategy Course.
- Self-initiative and time management developed through creating and completing tasks.
- Negotiation skill developed during the experience in trading commodities.

WORK EXPERIENCE

CV Sinawa Agro Solusi, Purchasing (December 2020-Present)

- Garlic and cracker wholesaler for Papua, Indonesia.
- Managing the items stock in warehouse, logistics (land and sea), quality control and accounting.
- Negotiating and maintaining good relationships with suppliers.
- Make sure that the product quality meets customer's expectations.

PT Bank Central Asia, Tbk., *Financial Institution Relationship Manager* (April 2018-November 2019)

- Maintaining and managing good professional relationships with other banks.
- Exploring and/or proposing new collaboration ideas with other banks.
- Responsible to look for a solution of inquiries from/to other banks.
- Making sure all transactions between banks are being processed properly.
- Preparing and analyzing monthly reports to make plans for the upcoming months.
- Selling company's product to other Banks (Loans, Remittance, Trade, Bank Accounts)

PROGRAMMING SKILLS

- | | | |
|-------------|---------|--------------|
| • HTML5 | • CSS | • Javascript |
| • Bootstrap | • REACT | • Web API |

Projects

- Crypto Price Check (<https://cryptopricehandijoso.netlify.app/>):
Enable users to easily access the current price of crypto products. Data is fetched from CoinGecko's API and the app is mobile responsive.

EDUCATION

Seattle University, Seattle, Washington, United States of America

Master of Business Administration (September 2016-August 2017)

GPA Major: 3.63

Bachelor of Science in Electrical Engineering (January 2014-June 2016)

GPA Major/Cumulative: 3.323/3.239

ACADEMIC SKILLS

NoaNet Consultant Project (June 2017-August 2017)

- Look for the opportunities to launch NoaNet's new product, Community Broadband Solution (CBS)
- Research on industry structure assessment (Five forces)
- Preparing documentation and presentation for the client

Microgrid Model Demonstration Using Raspberry Pi, General Electric (September 2016-June 2016)

- Responsible in the handling of the solar panel to power up the Microgrid Model
- Calculating the required specs of all the connectors, materials, battery and power for the grid
- Managing the financial aspect of the project to make sure everything is on budget