

VINCENTIUS ADITYA SUNDJAJA

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GitHub: <https://github.com/vincentiusadityas>

Portfolio: <https://vincentiusadityas.dev>

WORK EXPERIENCE

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|---|--|----------------------------|
| Data Engineer/Analyst | Sinarmas Agribusiness and Food | Jun 2021 – Present |
| <ul style="list-style-type: none">Designed and created a dashboard using <i>PowerBI</i> to show transformed data into actionable insights regarding the process of <i>pest and disease prevention</i> in more than 100 plantations.Built new ETL packages using <i>Microsoft SSIS</i> and <i>SQL Server</i> to generate data to be loaded into <i>PowerBI</i> dashboard. | | |
| Software Engineer Freelance | HappyToo Local Delivery Service | Mar 2021 – Present |
| <ul style="list-style-type: none">Built a dashboard, currently used by 19 business owners to manage their restaurants in <i>HappyToo</i> (accepting orders, monitoring sales, and managing menus).Developed an API used to monitor 30 delivery drivers' location when they're delivering orders to customers.Utilized <i>ReactJS</i> for the frontend, <i>Loopback.js</i> for API endpoints, <i>MySQL</i> for the database, and <i>Amazon LightSail</i> and <i>S3</i> as the server for hosting the application and database. | | |
| Front-End Engineer Intern | Anabatic Digital Raya | Nov 2019 – Jan 2020 |
| <ul style="list-style-type: none">Developed 2 projects that are based on React Framework (<i>React Native</i> and <i>ReactJS</i>).Utilized <i>React Native Banner Notification</i> with <i>Firebase</i>.Accomplished a function on one of the projects related to <i>API calls</i> which is used to get a <i>Token</i> for user authorization. | | |
| Software Engineer Intern | Pinnacle Investment Jakarta | Jan 2018 – Mar 2018 |
| <ul style="list-style-type: none">Developed the company website using <i>Node.js</i>, <i>HTML 5</i>, <i>CSS</i>, <i>Express.js</i>, and <i>PostgreSQL</i>.Established the change password feature for the company's new website.Refined the portfolio feature and applying <i>jQuery</i> data tables plugin for the company's new website. | | |

PROJECTS

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|---|---------------------------|----------------------------|
| Object Recognizer | Personal Project | Nov 2020 – Jan 2021 |
| Developed a website while learning the Google Vision API's image recognition feature. (Vue JS, Firebase, Google Vision) | | |
| <ul style="list-style-type: none">https://recognizer-80b48.web.app/ | | |
| Leisure Time | University Project | Aug 2020 – Oct 2020 |
| Developed a simple website for books and movies browsing. (Python, Flask, PostgreSQL, Docker) | | |
| <ul style="list-style-type: none">http://leisuretime-me.herokuapp.com/ | | |
| Event Planner | University Project | Mar 2019 – May 2019 |
| Developed a web information system for event planner. (<i>ReactJS</i> , <i>JavaScript</i> , <i>HTML</i> , <i>Firebase</i>) | | |
| <ul style="list-style-type: none">https://eventscheduler-ec6bf.firebaseio.com/ | | |

EDUCATION

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| Australia | University of Queensland | Feb 2019 – Dec 2020 |
| Bachelor of Computer Science in Machine Learning | | |
| <ul style="list-style-type: none">Grade Point Average: 6.33/7.00Received a 25% Tuition Fee Scholarship from the partnership of University of Indonesia and the School of Information Technology and Electrical Engineering, UQ. | | |
| Indonesia | University of Indonesia | Aug 2016 – Dec 2020 |
| Bachelor of Computer Science | | |
| <ul style="list-style-type: none">Grade Point Average: 3.92/4.00 | | |

SKILLS/INTERESTS

- Programming Language: *Java*, *Python*, *JavaScript*, *SQL*
- Frameworks: *Node.js*, *Express.js*, *Loopback.js*, *ReactJS*, *React Native*, *Flask*, *Vue*
- Others: *HTML*, *CSS*, *XML*, *MySQL*, *PostgreSQL*, *AWS LightSail & S3*, *Firebase*, *GIT*, *Google Cloud Platform*, *docker*, *JIRA*, *Scrum*, *Microsoft SSIS & SQL Server*, *PowerBI*
- Interests: badminton, hiking, calisthenic