VINCENTIUS ADITYA SUNDJAJA

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Educations

Australia	**University of Queensland**	**Feb 2019 – December 2020**

Bachelor of Computer Science in Machine Learning
- Grade Point Average: 6.33 out of 7
- Received a 25% Tuition Fee Scholarship valued at A$16,479 from the partnership of University of Indonesia and the School of Information Technology and Electrical Engineering, UQ.

Indonesia	**University of Indonesia**	**Aug 2016 – December 2020**

Sarjana Ilmu Komputer
- Grade Point Average: 3.93 out of 4

WORK EXPERIENCE

Front-End Engineer Intern	**Anabatic Digital Raya**	**Nov 2019 – Jan 2020**

- Developed several projects that are based on React Framework (*React Native* and *ReactJS*).
- Utilized *React Native Banner Notification* with *Firebase*.
- Accomplished a function on one of the projects related to *API calls* which is used to get a *Token* for user authorization.

Undergraduate Teaching Assistant	**University of Indonesia**	**Aug 2018 – Jan 2019**

- Tutored 20 students in 2 courses (Web Design and Programming course and Data Structures and Algorithms course) for doing tutorials and projects involving *HTML, CSS, Django, AJAX, and Java.*
- Received excellent feedback from the lecturer and the students.

Software Engineer Intern	**Pinnacle Investment Jakarta**	**Jan 2018 – Mar 2018**

- Developed the company website using *Node.js, HTML 5, CSS, Express.js*, and *PostgreSQL*.
- Accomplished the change password feature for the company's new website.
- Accomplished the portfolio feature and applying *jQuery* data tables plugin for the company's new website.

ORGANIZATIONAL EXPERIENCE

Coordinator	**Catholic Student Community**	**Dec 2017 – Dec 2018**

- Coordinated 6 events and 5 work programes in the Faculty of Computer Science, University of Indonesia which were successfully and gaining 90% attendance.
- Collaborated with another religious community in UI to make a get together event, gaining 90% attendance from intended participant.

Projects

Crop Yield Estimation Website
Developed the backend of a crop yield estimation website (APSIM based) with ASP .NET Core (C#)
- https://strategicturtles.web.app/

Train Reservation System
Developed a simple website for train reservation system with dummy data. (*Django, Python, CSS, HTML, PostgreSQL*).
- https://train-reservation-system.herokuapp.com/

Event Planner
Developed a web information system for event planner. (*ReactJS, JavaScript, HTML, Firebase*).
- https://eventscheduler-ec6bf.firebaseapp.com/

SKILLS/INTERESTS

- Programming Language: *Java*, *Python*, *JavaScript*, *MATLAB*
- Frameworks: *Django*, *Bootstrap*, *Scrum*, *Express*, *ReactJS*, *React Native, Flask*
- Others: *HTML*, *CSS*, *XML*, *SQL*, Web Development, *Firebase*, *GIT, TensorFlow, docker*
- Interests: badminton, hiking, calisthenic