William Rusdyputra

Profile

Passionate about problem-solving in general and new challenges in life.

Employment History

Laboratory Teaching Assistant, Bina Nusantara University
FEBRUARY 2019 — FEBRUARY 2021

Full-time employment during university to teach undergraduate students in a laboratory with basic computer science subjects (e.g Data Structures, Introduction to Algorithm, Database), mark assignments, and problem case making.

Junior Researcher, Bina Nusantara University
FEBRUARY 2021 — PRESENT

Junior researcher in AI on reinforcement learning, researching about how to make AI training faster to apply to the real world.

AI/Backend Engineer, Quanta Qoretech Indonesia, Jakarta
AUGUST 2020 — PRESENT

Software Engineer building backend systems with Go and OCR (Optical Character Recognition) system with Python.

Education

Bachelor of Computer Science, Bina Nusantara University
JUNE 2021 — JUNE 2021

Computer Science Major, GPA: 3.84

Licenses & Certifications

Machine Learning, Stanford University, Coursera
FEBRUARY 2020 — PRESENT

Mathematics for Machine Learning, Imperial College London, Coursera
DECEMBER 2019 — PRESENT

Android Developer Expert, Dicoding Academy
AUGUST 2019 — PRESENT

National Science Olympiad, Rank 12th in Computer Category
MARCH 2017 — PRESENT

Programming Languages

Python, Go, C++, SQL

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Details

Jakarta
Indonesia
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DATE / PLACE OF BIRTH

17 December 2000
Jakarta

Skills

Problem Solving

Effective Time Management

Fast Learner

Web Development

Machine Learning

Languages

Indonesian

English