

MORGEN SUDYANTO

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EDUCATION

Bandung Institute of Technology

Bachelor of Informatics

Current GPA: 3.89 / 4.00

August 2018 - Present

Expected Graduation: July 2022

EXPERIENCE

Arkavidia 6.0

Competitive Programming Scientific Committee

Sep 2019 - Feb 2020

- Arkavidia is an annual event held by HMIF. It consists of tech talks, tech fairs and competitions.
- Created problems for the competition.
- Monitored the competition during the elimination and final stage.

Bandung Institute of Technology

Laboratory Assistant

Sep - Dec 2019

- Created problem sets to be used by students taking Introduction to Information Technology course.
- Supervised 80 students biweekly during lab sessions.

NOTABLE ACHIEVEMENTS

[National] 1st Place, Codelympic OCBC NISP 2020

Apr - May 2020

An annual online competitive programming competition organized by OCBC NISP to seek out the best coding enthusiast among Indonesian students.

[International] Finalist, ACM ICPC Asia Jakarta Regionals 2019

Oct 2019

International level programming competition held at Bina Nusantara University. Qualified after placing 32nd from more than 700 participants. Placed 29th in the finals.

[International] 45th Place, IEEEEXTreme 13.0

Oct 2019

24-hour marathon programming competition held by IEEE. More than 4000 teams from universities all over the world participated in this competition.

[International] Finalist, ACM ICPC Asia Jakarta Regionals 2018

Oct - Nov 2018

International level programming competition held at Bina Nusantara University. Qualified after placing 25th from more than 600 participants. Placed 33rd in the finals.

[National] Finalist, National Science Olympiad in Informatics

Jul 2017

Held by Ministry of Education and Culture. Qualified after winning the City (North Jakarta), Pre-Provincial (Jakarta) and Provincial (Jakarta) competitions.

ORGANIZATIONAL EXPERIENCE

Crew, Amateur Radio Club (ARC)

Dec 2018 - present

ARC is a university-level club where students who are passionate in web development and networking get together.

SKILLS

C++, C, Python, Java, Git, HTML, CSS, JavaScript, NodeJS, React, SQL, Linux