

MICHAEL ALVIN SETIONO

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PROFILE

A Software Laboratory Assistant with experience in mentoring, recruitment, and developing academic assessments. Skilled in a wide range of programming languages and frameworks, with hands-on involvement in innovative projects and contributions to the BINUS university's self-improvement initiatives. Currently pursuing a Master's in Computer Science with a strong academic track record.

EXPERIENCE

Software Laboratory Assistant, BINUS University February 2023 — Present

- Teach and mentor students in various programming subjects.
- Developed and graded tests and assignments for practical learning.
- Involved in the recruitment and training of new assistants.
- Contributed to self-improvement projects, Test Progressive Assistant (TPA) & Research Interest Group (RIG).

EDUCATION

BINUS University, Jakarta 2022 — 2027

- Master of Information Technology
- GPA: 3.80

SMA Kolese Loyola, Semarang 2019 — 2022

PROJECTS

Bing Bing

- An innovative fashion e-commerce platform that uses Web3 technology and Internet Computer Protocol (ICP) to enhance the online shopping experience.

BINDER

- A dating mobile app tailored for BINUS University students.

Artemis

- An event management application developed for the SLC division at BINUS University.

ONGOING PROJECTS

Splan & Go

- A mobile web application designed to assist in planning group trips and itineraries.

New Resman

- A remake of the resource management website for BINUS University's SLC division.

CareerHub

- A job search website integrated with machine learning algorithms to provide personalized job recommendations to users.

SKILLS

- Code: C, C++, C#, R, Java, Python, HTML, CSS, JavaScript, Typescript, PHP, Go, Dart, Kotlin, Swift, TSQl, MySQL, Motoko
- Frameworks/Tools: React, React Native, Express, NestJS, NextJS, ExpressJS, Asp.net, Laravel, XAMPP, Firebase, SSMS, Tailwind, ShadCN, ChakraUI, AntDesign

ACHIEVEMENTS

2nd Place Winner - ICP Hackathon 5.0

2024