

# SYAFIQ ILHAM SHOLEHUDIN

Full-Stack Web Developer

Yogyakarta, Jawa Tengah | +6282352375670 |

[syafiqilham.sho@gmail.com](mailto:syafiqilham.sho@gmail.com) | [linkedin.com/in/syafiq-ilham-sholehudin-8b3a77295](https://www.linkedin.com/in/syafiq-ilham-sholehudin-8b3a77295)

## PROFILE

Information Technology undergraduate with a strong passion for programming and web development. Proficient in designing and building modern web applications using Laravel and Next.js. Continuously learning to expand technical expertise and stay current with industry trends. Equipped with excellent communication and teamwork skills, and highly motivated to contribute to innovative projects that transform creative ideas into engaging and impactful web experiences.

## EDUCATION

Universitas AMIKOM Yogyakarta | *Informatics Engineering Major*

Sep 2023 – Sep 2026

- **GPA:** 3.9/4.0
- **Achievements:**
  - Finished web programming and IoT training as a member of Amikom Computer Club

## EXPERIENCES

Infinitera 1.0 4th Place Finalist – Web Programming Competition | HMTIF Unissula

June 2025 – July 2025

- Successfully advanced to the final round, securing 4th place.

AGS 2025 Event Committee | Amikom Computer Club

February 2025 – February 2025

- Contributed to the pre-planning phase, ensuring smooth event execution.
- Managed event flow and ensured adherence to the official rundown.
- Coordinated with the Documentation and Design Committee to align event materials and visuals.
- Collaborated with the Equipment Committee to organize prizes and merchandise.
- Assisted the Scientific Committee in facilitating participant engagement during the event workshop.

Computer Lab Assistant | Forum Asisten

February 2025 – February 2025

- Coordinated the schedules of fellow lab assistants to ensure full coverage and smooth class sessions.
- Acted as a communication bridge between students and the lecturer, relaying feedback and announcements efficiently.
- Provided one-on-one and group guidance to students regarding coursework, debugging, and lab exercises.
- Took initiative to assist and manage student questions during the professor's absence.
- Ensured lab sessions ran smoothly by addressing technical issues and maintaining classroom order.

## PROJECTS

Exposia

February 2025 – February 2025

A project which attempts to solves the problem of small business by providing a way for them to build a landing page in minutes. It allows to build a landing page in a modular way. They can choose the appropriate sections style to build a full landing page.

## SKILLS & LANGUAGES

<b>Skills</b>	: Laravel, Next.js, React, Vue, HTML, CSS, JavaScript, TypeScript, TailwindCSS, Python, MySQL, PostgreSQL, Supabase, Git
<b>Tools</b>	: Visual Studio Code, Figma, Blender
<b>Language</b>	: English, Indonesia