

IRWAN ARDIANSYAH

SOFTWARE DEVELOPER



Jalan Rebana V, Depok,
16412, Indonesia



+62 8515883755



irwanardiansyah.bisnis@gmail.com



EDUCATION

BACKEND DEVELOPER

Glints Academy Batch 8 / 2020

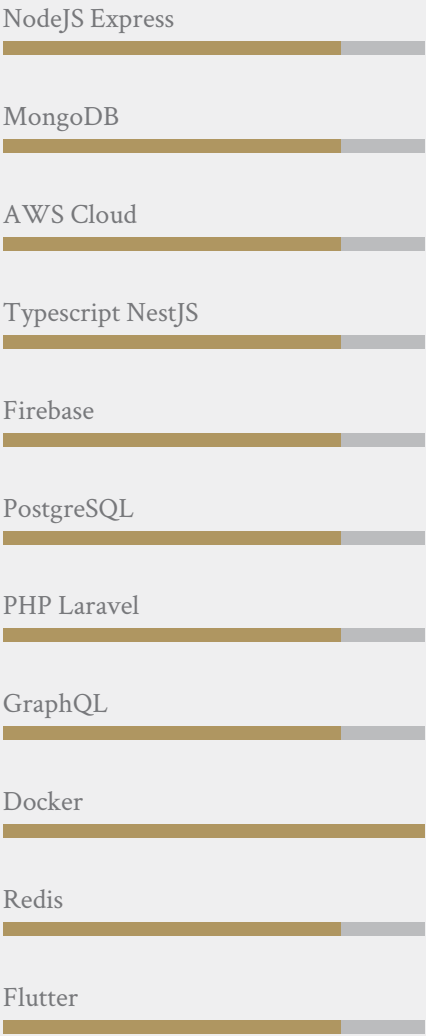
- Covered skill: Basic programming, algorithm, data structure, NodeJS, ExpressJS, MySQL, MongoDB, Backend Web Development.

BACHELOR

Universitas Indonesia / Depok

- S1 Geophysics , Universitas Indonesia | Augustus 2015 - Augustus 2018 (Unfinished)
- Completed 76 credits towards study in Geophysics, Universitas Indonesia.
- Course included : Fisika Dasar I, Fisika Dasar II, Fisika Matematika, Fisika Modern, Matematika Dasar I, Matematika Dasar II, Aljabar Linier Elemeneter, Komputasi Geofisika, Sistem Informasi Geografis, Metode Statistika

SKILLS

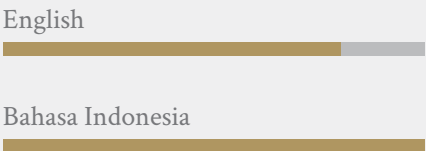


LINKS

GitHub:
<https://github.com/irwanadw>

GitLab:
<https://gitlab.com/irwanadw>

LANGUAGES



Tenacious Software Developer with more than 3 years of experience and willingness to grow professionally. Adept in collaborative working, determining customer satisfaction, and fixing solution.

WORK EXPERIENCE

Maxsolusindo

Jan 2024 - Present
Indonesia

PROJECT MANAGER

- Managed maintenance projects for Mitsubishi Connect ID and Fisher Price.
- Led the revamp project for Adira Appraisal.
- Oversaw project timelines, budgets, and deliverables.
- Coordinated with cross-functional teams to ensure project success.

Nusakode

Apr 2024 - Jun 2024
Jakarta

BACKEND DEVELOPER

- Develop a vending machine application for Komib.id.
- Project started in April and aims for completion by the end of June.
- Design the vending machine for drink refills in various amounts.
- Build the application using PHP and Laravel for Backend
- Build the application using Flutter for Frontend
- Utilize PostgreSQL as the database.
- Integrate OTP for security.
- Use IoT technology with Arduino to connect the vending machine to the app.
- Enable seamless communication and control between the machine and the app.

PT. Teduh Karya Asia

Jan 2023 - Nov 2023

BACKEND DEVELOPER LEAD

- Maintained the teduh.io web application.
- Lead the backend team and manage backend task.
- Design backend architecture.

PT. PMA Kocopaper Indonesia

Aug 2022 - Dec 2022

BACKEND DEVELOPER

- Built, developed, and maintained features of KOCO Engage game apps.
- Collaborated with multinational software developer team.
- Worked by completing measurable targets based on OKR.
- Worked with an agile development with Scrum method.

PT. Sepadan Mitra Teknologi

Jan 2022 - Sep 2022

BACKEND DEVELOPER

- Maintained and developed Bonapp F&B Platform Engagement apps.
- Analyzed technical problems from user and found solutions for product development.
- Collaborated and worked closely with the Product Team and CEO in development process.
- Worked with an agile development with Scrum method.

PT. Nashta Global Utama

Mar 2021 - Dec 2021

BACKEND DEVELOPER

- Maintained the Indonesia National Single Window (insw.go.id) web application of the Ministry of Finance of the Republic of Indonesia.
- Created new features, upgrading, and developing existing features of insw.go.id.

EXTRA-CURRICULAR ACTIVITIES

ASSESSOR OF UJIKOM SMK-IT ISLAMIC DEVELOPMENT NETWORK (SMK-IT IDN) 2023

- Conducting a competency test assessment of class 3 SMK-IT IDN students.

JUDGES OF WEB DEVELOPMENT COMPETITION BRANCH ON IDN IT FESTIVAL 2022

- Conduct project appraisal of the finalists.
- Determining the winner of the competition.

ACHIEVEMENT

Jan 2023 - Nov 2023

BEST HIDDEN GEM GOOGLE PLAY AWARD

Teduh.io received a Google Play Award for Hidden Gem Apps, recognizing its excellence and uniqueness among the many apps available. This achievement showcases the quality and impact of Teduh.io, distinguished by Google Play for its standout performance and user experience.

[Reference](#)