

ADRIAN HAKIM UTOMO

adrianhakimutomo@gmail.com | [LinkedIn](#) | [Github](#) | [Website](#)

Skills

Python | Java | Javascript | HTML | CSS | Node | React | Next | Express | Django | FastAPI | Postman | MySQL | PostgreSQL | MongoDB | Sequelize | Microservices | Google Cloud | Git | CI/CD | Docker | Frontend | Backend

Achievement

- **Technoscape Hackathon 7.0 (June 2024) – 2nd Winner:**

Built an AI powered app that helps e-commerce marketplace owners do their customer service works by managing their chats with their customers by providing features such as handling FAQ answer generation, summarizing conversations, and providing sentiment analysis, all using artificial intelligence model.

Professional Experiences

Photosolve - Remote

Dec 2023 - Mar 2024

Frontend Engineer (Contract)

- Worked together with the UI/UX designer to redesign and develop new features for Photosolve's Chrome Extension using ReactJS.

UI Esports Club - Depok, Indonesia

Feb 2023 - Feb 2024

Lead Developer and Manager of IT Development Division

- Developed a high-performing website for UI Esports Club using the latest technologies of React, Django REST, and PostgreSQL.
- Managing a team of developers to work on UI Esports Club's website using the Scrum Methodology resulting in an increase of productivity in the team. Successfully did 2 Sprints with ~95% of backlogs handled.
- Tested features of the website to identify bugs and successfully identified and fixed some critical bugs in the backend and frontend systems.

Center for Indendent Learning UI - Depok, Indonesia

Jan 2023 - Jun 2023

Lead Programmer (Contract)

Developed SIMBA, an application that helps all UI students in taking care of the necessary documents needed to apply to Kampus Merdeka programs.

- Achieved timely completion of the application's development, leveraging Python Django and PostgreSQL for the database. Client satisfaction was evident through positive feedback, acknowledging the successful delivery of the project within the agreed timeline.
- Handled Continuous Integration/Development Pipeline, code reviews, unit/integration testing, and bug fixing resulted in the identification and resolution of critical issues, enhancing overall system stability and performance

Sagara Technology - Jakarta, Indonesia

Jul 2022 - Oct 2022

Backend Engineer Intern

- Worked together with the frontend developer team over a 4-month period to create a secure authentication system for a project using the latest technologies of Node, Express, Sequelize, JWT, and MySQL.
-

Education

Universitas Indonesia - Depok, Indonesia

Sep 2020 – Jul 2024

Bachelor Degree in Computer Science, Majoring in Information System, 3.43/4.00
