

# Fadel Najmi Adliansyah

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## EDUCATION

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- **Sultan Ageng Tirtayasa University** Serang, Banten, Indonesia  
*Bachelor of Computer Science (Informatics Engineering); GPA: 3.90* Aug. 2021 – Oct. 2025

## EXPERIENCE

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- **Balai Besar Pelatihan Vokasi dan Produktivitas** Serang, Banten, Indonesia  
*Generative AI Tools for Digital Content and Business* Oct 2025 - Nov 2025
  - **Website Development with AI Tools:** Utilized AI-powered tools such as Bolt to quickly design and deploy websites with minimal manual coding.
  - **AI-Driven Chatbot Integration:** Implemented chatbots using n8n, integrating them with PostgreSQL databases to provide dynamic product information and automated responses.
  - **AI-Powered Video Marketing:** Created marketing videos for products using Suno AI and Sora, automating video production and enhancing content engagement.
- **Unit Penunjang Akademik Teknologi Informasi dan Komunikasi** Serang, Banten, Indonesia  
*Fullstack Engineer* May 2024 - Aug 2024
  - **Laravel Development:** Built and maintained web applications using Laravel, including authentication, authorization, and CRUD modules.
  - **PostgreSQL Database Design:** Designed relational database schemas and implemented migrations and indexing strategies.
- **Bangkit Academy led by Google, Tokopedia, Gojek, and Traveloka** Remote, Indonesia  
*Machine Learning Cohort* Aug 2023 - Feb 2024
  - **TensorFlow Model Development:** Participated in the Bangkit Machine Learning program, focusing on TensorFlow-based model development. Collaborated in a team project to build a mobile application that classifies waste types and provides recommendations for transforming waste into valuable products.

## PROJECTS

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- **Trashify:** Trashify is a project focused on solving waste disposal problems in Indonesia through innovative waste-to-resource solutions.
- **Inventory Management:** An inventory management application built with modern web technologies to manage warehouse inventory, track items, process incoming and outgoing goods, handle purchase orders, and control user roles and permissions.
- **Alumni Portal System:** Developed a web-based alumni portal that collects alumni survey data and provides analytical dashboards to visualize alumni career outcomes, employment status, and industry distribution.

## PROGRAMMING SKILLS

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- **Languages:** Javascript, Typescript, Python, PHP, SQL    **Technologies:** AWS, ReactJS, ExpressJS, Laravel