

TAUFIK HIDAYAT

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INTRODUCTION

I'm a Junior Full Stack Developer and Computer Science Student from Bale Bandung University. I have experience as a Junior Web Developer. I have an interest in a career as a Full Stack Developer (TypeScript and Golang). I'm a fast learner and self-taught. I have learned a lot of new technologies in the past few years by myself from the Internet.

EDUCATION

Bale Bandung University

2020 – Present

Computer Science

Current GPA: 3.62

SMKN 7 Baleendah

2017 – 2020

Software Engineering

WORK EXPERIENCE

PT. Inovindo Digital Media

Jan 2019 – Mar 2019

Junior Web Developer Intern

- Developed an e-commerce website for resellers.
- Deployed websites that have been finished by the dev team to web hosting service.
- Managed a company product list database.
- Published articles for client's company blog.
- Improved client's website Search Engine Optimization.

SKILLS

Programming Languages: Javascript, TypeScript, Golang, Rust, HTML, CSS.

Technologies: Git, React, Next.js, SvelteKit, Node.js, Express, Hapi, NestJS, Gin, Bootstrap, Tailwind CSS, Mantine, Telegraf, WhatsApp-Web.js, Cheerio, RabbitMQ.

DBMS: PostgreSQL, MySQL, MongoDB, SQLite, Redis.

Operating System: GNU/Linux, EndeavourOS, Arch Linux, Debian.

FEATURED PROJECTS

- [To Do List](#) – Simple To Do List web app with Authentication and Authorization.
- [KBBI Bot](#) – Telegram Bot to find word definitions from KBBI with web scraping method.
- [Message Form to Telegram API](#) – REST API to send message from HTML form into Telegram Messages.
- [Bayarcoek](#) – CLI tool to encrypt all files inside a folder with AES-256 algorithm.
- [Full Stack Roadmap](#) – Roadmap about how to become a Full Stack TypeScript Developer.

[See my other projects here »](#)

CERTIFICATIONS

REST API With Golang (Studi Independen Kampus Merdeka Batch 4)

Hacktiv8 Indonesia

Credentials: [De104ded-519d-40ad-bccd-a2e23ca646b2](#)

March 20, 2023

Knowing How To Use A Database (Studi Independen Kampus Merdeka Batch 4)

Hacktiv8 Indonesia

Credentials ID: [B026050b-f76d-4e6d-a89d-37fb32df14b3](#)

March 14, 2023

Beginner Level Golang (Studi Independen Kampus Merdeka Batch 4)

Hacktiv8 Indonesia

Credentials ID: [58599276-c80b-40cc-8b9c-fa3e4df68f2e](#)

Mar 7, 2023

Become An Expert Back-End Developer (IDCamp 2022)

Dicoding Indonesia

Credentials ID: [JLX1LV8L2X72](#)

Feb 6, 2023

Junior Web Developer Competency Certificate

LSP Informatika

Credentials ID: [62019197272022](#)

Oct 28, 2022

Building a Cloud Architecture on AWS (IDCamp 2022)

Dicoding Indonesia

Credentials ID: [4EXG9YK61ZRL](#)

Oct 18, 2022

Learn Computer Networking for Beginners (DevOps and Back-End Developer Scholarship Program)

Dicoding Indonesia

Credentials ID: [0LZ0GDQQKX65](#)

Oct 17, 2022

Learn DevOps Basics (DevOps and Back-End Developer Scholarship Program)

Dicoding Indonesia

Credentials ID: [JLX1L0R92X72](#)

Oct 14, 2022

Learn the Fundamentals of Back-End Applications (IDCamp 2022)

Dicoding Indonesia

Credentials ID: [RVZKK9K7NZD5](#)

Oct 12, 2022

Learn to Create Front-End Web for Beginners (Lintasarta Cloudeka Digischool 2022)

Dicoding Indonesia

Credentials ID: [0LZ01WRYKP65](#)

Oct 7, 2022

Learn Basic Web Programming (Lintasarta Cloudeka Digischool 2022)

Dicoding Indonesia

Credentials ID: [07Z6RNWQYPQR](#)

Sep 16, 2022

Junior Web Developer Training (Vocational School Graduate Academy)

Digital Talent Scholarship

Credentials ID: [VSGA/2022/3460/1503460101-394](#)

Sep 7, 2022

Cloud Practitioner Essentials: Learn AWS Cloud Basics (IDCamp 2022)

Dicoding Indonesia

Credentials ID: [KEXLGL69RZG2](#)

Jun 19, 2022

Learn JavaScript Programming Basics (IDCamp 2022)

Dicoding Indonesia

Credentials ID: [4EXG55KNGXRL](#)

May 29, 2022

Learn to Create Back-End Applications for Beginners
(IDCamp 2022)

Dicoding Indonesia

Credentials ID: [4EXG55M9EXRL](#)

Jun 1, 2022