

Theo Millard

Full-Stack Developer

I am a self-taught developer and everyday learner, I love to learn wide and deep. I believe I have huge potential in bringing value to your company.

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theomt-portfolio.vercel.app

github.com/ToHe-MT

Programming Background

The Complete Web Developer In 2023

By Zero to Mastery Academy (ZTM Academy)

FEBRUARY 2023 – OCTOBER 2023

HTML · CSS · JavaScript · GitHub · NPM · React · Node.js · Express.js · PostgreSQL · Postman ·

Courses includes all basics of web development, and used as main path of my programming journey. Along the timeline, additional resources like courses or tutorials from various sources always been added.

Node.js Course

By Odin Projects

JULY 2023 – OCTOBER 2023

Node.js · Express.js · MongoDB · Mongoose · Pug/Jade

Courses are back-end focused. Includes CRUD management with databases. Authentication with passportJS, Authorization with JWT, API testing using postman and supertest library.

Skills & Languages

Programming Language

HTML · CSS · JavaScript · Python · Java
· Pug / Jade

Libraries & Frameworks

React · Node.js · Express.js · Framer
Motion · Next.js · Tailwind · Sass

Database

MongoDB · Mongoose · PostgreSQL

Other Tools & Platforms:

Git · GitHub · Vercel · Postman · Figma ·
NPM

Languages

Bahasa (Native)
English (Intermediate). B2 CEFR Score

Selected Projects

CRUD Application – Library

Back-End Focused

Node.js · Express.js · MongoDB ·
Mongoose · Pug/Jade

Local Library application designed to help manage book collections while applying some strict rules and standards form validation.

Face Recognition Web

Full-Stack

React · Tailwind · Node.js ·
Express.js · PostgreSQL · Clarifai API

Website that integrated with AI Face Recognition via Clarifai API. Added with simple authentication features, and stores activity of the account.

CRUD – Admin Dashboard

Full-Stack

React · Node.js · Express.js ·
MongoDB · Mongoose

Non-Tutorial Projects. Train my DB Architecture. Design the schema, relations, and validations. Develop API Endpoints that connects with React.

Academic Background

B.Sc. in Food Science and Nutrition / Sarjana Teknik Pangan (S.T.P)

Indonesia International Institute for Life Sciences (i3L), Jakarta, Indonesia , GPA: 3.6

Mid 2019 – Mid 2023

Cum Laude Graduate, with thesis title of “P-wave detection using the SciPy Library using Python programming language”. Experienced 2 Internships in local food industries (*UMKM), Ramuraga Kombucha and Seniman Pangan. Responsible in refining and developing recipes, and also optimize production flow and safety.

Founded and Lead **PRSC (Programming and Robotics Student Club)** along with lecturers, aimed to improve campus awareness in programming. The club aimed to amplify campus awareness of programming, encouraging innovation and the practical application of technology particularly in science fields.