

FELICIA SUTANDIJO

WEB DEVELOPER

Portfolio website: <https://feliciasutandijo.my.id>

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EDUCATION

Bandung Institute of Technology (ITB)

Computer Science/Informatics

GPA: 3.83/4.00

Bandung, Indonesia

Graduation: July 2024 (Expected)

EXPERIENCE

2022-CURRENT

FRONT-END WEB DEVELOPER - Braga Technologies

- Developed Braga Technologies' landing page and 4 other projects using React, Next, Tailwind CSS, Directus, URQL, and MapLibre.
- Achieved 1st page ranking on search engines for 10+ keywords using SEO techniques.
- Visualized over 1,000 GeoJSON data points into interactive maps using MapLibre.
- Crafted over 30 custom animated and reusable components with CSS and JavaScript.

2022

HEAD OF WEB DEVELOPMENT - Parade Wisuda April 2022

- Directed and coached a team of 10 people from diverse backgrounds.
- Designed and created a university graduation website with 10 main features in collaboration with 5 divisions using Figma, React, Typescript, Vite, and Tailwind CSS.

2021

FRONT-END WEB DEVELOPER - Parade Wisuda Juli ITB 2021

- Named as best staff of website division in June 2021.
- Collaborated with 10 other developers using GitHub.

2020-2021

DATA ANALYST INTERN - CoLearn

- Converted over 10,000 raw data to a machine-readable format.
- Worked in a multinational team to enhance machine learning accuracy by 100%.
- Initiated implementation of Google Sheets formulae, cutting down interns' task completion time from 2 days to 1 day.

PROJECTS

HYUNDAI E-KIOSK AND QUEUEING MANAGEMENT SYSTEM - React, Vite, Tailwind CSS

An automated self-service platform that enables customers to purchase Hyundai's automotive services via e-kiosks and subsequently receive a queue number displayed on a digital queuing management system.

JDIH KEMENTRIAN LUAR NEGERI REPUBLIK INDONESIA - Next, Tailwind CSS

A system providing access to legal documents and information on Indonesian policies and foreign relations.

JOYUME (joyume.netlify.app) - Next, Tailwind CSS

A company website facilitating customization of stuffed toys for children, which can then be purchased.

MEALTH (mealth.netlify.app) - React, Vite, Tailwind CSS, Python

A website featuring a chatbot to create a safe environment for individuals dealing with eating disorders.

DEOXYDE (deoxyde.netlify.app) - React, Vite, Chakra UI, Golang

A website for a mock DNA matching using string matching and regular expressions to detect illnesses.

Details and full portfolio may be accessed on <https://feliciasutandijo.my.id>.

AWARDS

2021

CAPTURE THE FLAG (CTF) COMPETITION JOINTS - FINALIST (TOP 15 TEAMS)

Himakom FMIPA Universitas Gadjah Mada

2017

COMPUTATIONAL AND ALGORITHMIC THINKING (CAT) - HIGH DISTINCTION (TOP 10%)

Australian Mathematics Trust

SKILLS

- Programming : React, Next, Vue, HTML, CSS, JavaScript, TypeScript, Python, C, C++, Java, Kotlin, C#, PHP, Haskell
- Design : Figma, Adobe Photoshop, PicsArt, Wondershare Filmora
- Languages : Indonesian (native), English (fluent), Japanese (elementary), Chinese (elementary)
- Others : SEO, Git, Scrum/Agile, Spreadsheet (Excel)