

FELICIA SUTANDIJO

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

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• <https://github.com/FelineJTD>

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PROFILE

Although I specialize in front-end development, to me, being able to code is merely a means to an end. More than technology and coding, my passion lies in problem-solving and delivering products that will benefit people. My biggest asset is that I learn and adapt quickly.

EDUCATION

Bandung Institute of Technology (ITB)

Computer Science/Informatics

GPA: 3.82/4.00

Bandung, Indonesia

Graduation: July 2024 (Expected)

EXPERIENCE

- 2022** **HEAD OF WEB DEVELOPMENT** - Parade Wisuda April 2022
- Led a team of 10 people in creating a website for Parade Wisuda April ITB 2022
 - Developed website for university graduation using React, Typescript, HTML, and Tailwind CSS (paradewisuda.itb.com)
- 2021** **FRONT-END WEB DEVELOPER** - Parade Wisuda Juli ITB 2021
- Named as best staff of website division in June 2021.
 - Developed a functional and responsive website for university graduation using React, Typescript, HTML, and Sass.
 - Collaborated as a part of a team 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 200%.
 - Optimized interns workflow by implementing Google Sheets formulae.

PROJECTS

- JOYUME** (joyume.netlify.app) - Custom Stuffed Toys
- Developed a website using Next and Tailwind CSS to facilitate the customization of stuffed toys for children.
- MEALTH** (mealth.netlify.app) - Healthy Eating Behaviour Community
- Developed a website using React, Tailwind CSS, and Python to create a safe space tackling eating disorders.
- DEOXYDE** (deoxyde.netlify.app) - DNA String Matching
- Developed a website using React, Chakra UI, and Golang for a mock DNA matching 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 Languages : HTML, CSS, JavaScript (React, Next, Vue), TypeScript, Python, C, C++, Java, C#, PHP
- Graphic Design/Editing : Figma, Adobe Photoshop, PicsArt, Wondershare Filmora
- Languages : Indonesian (native), English (fluent), Japanese (elementary), Chinese (elementary)
- Others : Git, Spreadsheet (Excel)

ORGANIZATIONS

Japanese Culture Club UKJ ITB (staff of communication and information technology); Glaciem Skating ITB (member); ITB Informatics Students Association (member)