AGNES CICILIA MARBUN

+62812-6586-7557 | agnesmarbun2311@gmail.com | <u>LinkedIn</u> | <u>Website</u> | <u>GitHub</u> | Medan, ID (Indonesian citizens, can relocate)

Informatics student at Del Institute of Technology. Focusing on Web Development, Data Science, D Machine Learning, and interested in UI/UX Design.

EXPERIENCE

STUDENT ACTIVITY UNITS

Laguboti, ID

Oct 2023

- CHAIRMAN
- As deputy chairman for 2022/2023 period
- 3DC Coordinator at the Del Technology Institute IDG event
- Substitute Coordinator for the Head of the Modern Dance Division
- Active in participating in every work program

STUDENT EXECUTIF BOARD

Laguboti, ID

Juli 2023 - Present

- Part of the publications and documentation division in the 2022/2023 period
- Decoration division and business funds at the 2022 cultural festival
- Judge at new member recruitment test

EDUCATION

TREASURE

INSTITUT TEKNOLOGI DEL

Laguboti, ID

Associate of Informatics

Expected graduate Oct 2025

Cumulative GPA: 3.18/4.0;

Relevant Coursework: Algorithms; Data Structures; Clean Code and Design Pattern; Object-Oriented Programming; Database;

PROJECTS

AGNES CICILIA MARBUN - Personal Website

Nov 2022

- Designed and developed a personal website with attention to Core Web Vitals and achieved 100 scores for Performance, Accessibility, Best Practice, and SEO. Ranked 1st in Google Search with a monthly 8.000-9.000 impressions
- Utilized: JavaScript, HTML, CSS, NodeJS, PHP, Netlify

OLIS WEBSITE REDESIGN – Human-Computer Interaction

Feb 2023

- The human-computer interaction course focuses on good user experience. A good user experience if it meets good usability and the important components in it. In its development, every element and structure is needed up to the elements that need to be repaired and a more attractive appearance in the redesign of the online library system website (olis)
- Utilized: Figma

NETWORK MANAGEMENT CARD - Website

Mar 2022

• Designed and developed application makes it easy to find data on D3 Computer Technology student's class of 2021. Find student information easily by name, nim, or other data. Access student profiles complete with name, nim, contact, address,

and academic details. Network Management Card comes with a simple interface for efficient campus network management. Search student data quickly and practically with this application.

• Utilized: JavaScript, HTML, CSS, API, JSON

BOUTIQUE SHOP - Website

Jan 2022

• Designed and developed application makes it easy to perfect fashion destination for men, women, and kids. We are an online store that offers a wide range of trendy and stylish clothes to meet your style and needs. Boutique Shop is the perfect place to find clothes that suit your style and personality. In this static website, we hope to provide an enjoyable and satisfying online shopping experience.

• Utilized: JavaScript, HTML, CSS

TECHNICAL SKILLS

Languages: C, JavaScript, HTML, CSS, Laravel, Java, Python, and SQL.

Others: Docker, PostgreSQL, MongoDB, Apollo GraphQL Client/Server, Prisma, React (SPA / SSR / Static)