LAILATUL FITRIYAH

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EDUCATION

DIAN NUSWANTORO UNIVERSITY

Semarang, ID

Major in Informatics Engineering; Cumulative GPA: 3.83/4.0;

Relevant Coursework: Software Engineering; Object-Oriented Programming;

EXPERIENCE

• Basic Training Next Generation (BTNG)

August – September 2020

Top 2 Mini Project In Class Data Structure (Mr. Danang)

January 2022

• 1st Runner Up Of National Podcast

August 2021

ORGANIZTIONAL EXPERIENCE

Informatics Engineering Student Association

Semarang, ID October 2020 – Present

• Secretary Field of Science and Technology

September 2021 – Present

Dian Nuswantoro Computer Club Student Association

October 2020 - Present

Web Division Speaker of Dian Nuswantoro Computer Club

September 2021 – Present

PROJECTS

Organization

Bag Store - Website

April 2022

- Designed and implemented using Vue Js
- Utilized: Vue Js
- Link: https://github.com/fitri612/e-commerce-with-vue

Cart System - Website

April 2022

- Designed and implemented using React Js
- Utilized: React Js, JavaScript
- Link: https://github.com/fitri612/react-basic

Multi List - Dekstop

January 2022

- Designed and implemented using C++
- Utilized: C++
- Link: https://github.com/fitri612/Football-List

Book Store - Mobile

January 2022

- Designed and implemented using Java
- Utilized: Java
- Link: https://github.com/fitri612/BookStore

TECHNICAL SKILLS

Languages: C++, Java, HTML/CSS, JavaScript Frameworks: Boostrap, Vue Js, React Js Developer Tools: Git, Firebase, Android Studio

Relevant Skills: REST API, JSON, Linked List, Queue, Stack

Certifications & Training: C++, Web Design (Sololearn), Introducing to Flutter (Alterra), Social Network In R (KMMI),

AWS, Dart (Dicoding)