



## [Hardiman Ruhut M Simamora]

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[Linkedin/Instagram/GitHub](#)

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### About Me

My name is Hardiman Ruhut M Simamora, currently undergraduate junior in Informatics Engineering at Universitas Katolik Santo Thomas. Aside from studying in college, I usually do some independent learning, sometimes take a course, that relate to Informatics Engineering, such as Frontend Developer Backend Developer.

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### Education

#### **Universitas Katolik Santo Thomas (2020-Until Now)**

*Bachelor of Informatics Engineering - Current GPA 3.72*

#### **Hacktiv8 Indonesia – (16 February – 30 June 2023)**

*Participated in the Msib Batch 4 Program at the Independent Campus with the Web Developer Program*

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### Project & Last Activity

#### **Project Website - Portofolio (December 2022)**

- Develop a portfolio website using html, css, and javascript.

#### **Project Assignment Object Oriented Software Engineering – UniVote (November 2022)**

- Developing web application named UniVote using object oriented paradigm, that will be used as a voting platform. Techs used in project such as HTML, PHP, JavaScript, MySQL.
- Designing UI of UniVote using Figma.

#### **Project Assignment Database Programming – INEWS Unika (December 2022)**

- Developing web application named INEWS Unika using object oriented paradigm, that will be used as a news website Techs used in project such as HTML, Bootstrap, PHP, JavaScript, MySQL.

#### **Final Project 1 Independent Study in Hacktiv8 – Company Profile (May 2023)**

- Create a web-based company profile using native HTML, native CSS and JavaScript and deploy it to Netlify.
- The working process uses the repository on GitHub.

#### **Final Project 2&3 Independent Study in Hacktiv8 – Landing Page (May 2023 – June 2023)**

- Create a website landing page using HTML, Bootstrap, JavaScript and jQuery and deploy it using Netlify.
- The working process uses the repository on GitHub.

#### **Final Project 4 Independent Study in Hacktiv8 – Fetching Api (June 2023)**

- Create a weather forecast website with data from fetch API results from openweather.org endpoints and views using HTML, BoostRap, JavaScript and deploy on Netlify.
- The working process uses the repository on GitHub.

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## **Skills & Competences**

- Knowledge of HTML
- Knowledge of Css
- Knowledge of Bootstrap
- Knowledge of JavaScript
- Knowledge of Java
- Knowledge of JQuery
- Knowledge of Git & Github
- Knowledge of Php
- Teamwork
- UI Design using Figma