

VALENTIO STANLEY GUNADI

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SUMMARY

A fresh graduate with official bachelor's degree in Computer Science from Binus University, who is an IT enthusiast. As a person with disability, I am deaf which is a part of sensory or physical disability; but, I believe that shortcoming is not hindering me from thriving in the professional. I have an initiative in working with the team and individual during project development. I am enthusiastic about continuous learning and problem-solving to enhance the quality in Information Technology. Skilled in Application Developer or Programmer, such as Java, Python, Framework, and others.

EXPERIENCES

HIMPUNAN MAHASISWA TEKNIK INFORMATIKA (HIMTI)

Website Development Division | March 2023 – January 2024

- As a committee of HISHT event, I developed a website using Native HTML, CSS for HISHT 2023 events such as seminar & workshop, and also collaboration with Graphic Designer Team and Web Development Team. Source Link: <https://hishot2023.himtibinu.or.id/>

BINUS GAME DEVELOPMENT CLUB (BGDC)

Media and Creative Division | March 2023 – January 2024

- As an activist of Media and Creative, contributed design graphics using Figma for some events such as talenta group, mascot assets, and more.
- As a committee of Design Webinar Binus Festival, became coordinator of Design to lead the design team and manage the project for design team such as Poster Publication, Plakat Design, E-Certificate, Layout (Feed and Story) Instagram, PowerPoint Template, and others.
- As a committee of Equipment Welcome Party, conducted survey and negotiated with several food vendors and then reported to the coordinator.

BINUS STUDENT LEARNING COMMUNITY (BSLC)

IT Development Division | March 2023 – January 2024

- As an activist of IT Development, I had the opportunity to build the network with IT Development Team to collaborate with mentor for implementation.
- As a committee of events, my team and I contributed to various events e.g. LDK-CP, Welcoming Party, Career Preparation, and Company Visit.

FRIENDS CARE COMMUNITY (FCC)

Creative Team | February 2022 – July 2022

- Designed digital content or event online about mental health and disability issues for Friends Care Community Instagram.
- Acquired knowledge about mental health and disabilities.
- Collaborated with PIC and creative team in designing contents.

PT. BANK DIGITAL BCA (“BCA Digital”)

IT Enterprise Applications Intern | February 2024 – February 2025

- Responsible and report to the Head of IT Lending & Enterprise Applications Division or Team Leader for IT system development and projects handled.
- Conducted requirement gathering with users to understand user or business requirements related to IT system development or program project.
- Ensure the delivery of application or program development were handled according to established targets and requirements.
- Collaborated with Team Leader and Employees to evaluate and develop an anomaly data detection program using PostgreSQL and Java.
- Ensure the Bank's data confidentiality, both data collected in the application, database, and data related to system handled.

TIOTAN KITCHEN

FoodPreneur & Founder | October 2025 - Present

- Manage business finance structures, and obtain revenue.
- Manage food business operations independently, including food production, packaging, and distribution to customers.
- Implement various marketing strategies to promote food sales through social media platforms.
- Lead to secondary party in designing and publishing visual content on social media to enhance business branding.
- Develop innovative and unique food products to stay competitive branding.

EDUCATION

BINA NUSANTARA UNIVERSITY

Bachelor of Science | September 2021 - 2025

- Bachelor's degree in Computer Science, Streaming in Database Technology | GPA: 3.76/4.00
- Relevant Coursework: Algorithms & Programming, Data Structures, Database Technology, Oriented Object Programming, Human and Computer Interaction, Web Programming, Artificial Intelligence, Advanced Database Technology, and others.
- Completed all coursework in 3.5 years with no course retakes.

SKILLS

TECHNICAL

- Front-End: HTML; CSS; JavaScript;
- Back-End: Laravel; SpringBoot; Flask; GoLang;
- Database Engineer: PostgreSQL; MySQL;
- Art: Graphic Design & UI/UX Design;
- Programming: Python; Java;

SOFTSKILL

- Time Management
- Problem Solving
- Critical & Creative Thinking
- Growth Mindset

LANGUAGE

- Bahasa Indonesia
- English

PROJECTS

SOFTWARE ENGINEERING

- Our team developed the website using Native HTML, CSS, JavaScript, PHP, and MySQL, and also library sources, which is a project used for a software engineering course. Check the food details such as composition, content, price, description, and others by scanning the QR code/barcode using camera before allowing user to eat or not.

Link Google Drive: <https://github.com/ValentioStanley/Scan-and-Eat.git>

BNCC BACK-END BOOTCAMP

- After completing the BNCC Backend Bootcamp, I was assigned as backend within final project, which develop an Item Data Website using Laravel 9, PHP, and CSS Bootstrap. I had finished the project.

Link GitHub: <https://github.com/ValentioStanley/final-project-bncc-be.git>

WEB PROGRAMMING

- Our team developed a functional e-commerce website using Laravel 10, Bootstrap, and Vue.js for the final project of web programming course. Our e-commerce website is shoes product sales, and functionally like features, data, routes, etc could be running at same time. The Web programming course is a part of elective courses (specialization courses) that were in demand.

Link GitHub: <https://github.com/aldenaputra/shoosh.git>

DATA MINING THESIS

- Developed a Data Mining Program and Emotion Recognition from Text Review in Website Application using Flask and Python Programming to recognize emotions with best classification model. All these I did for Data Mining Thesis.

Link GitHub: <https://github.com/ValentioStanley/EmoRec-App-New-Thesis.git>

CODING CAMP POWERED BY DBS FOUNDATION 2025

- Coding Camp is an intensive training program. The program also assigned both of project are Personal Project & Capstone Project. For personal project, I implemented several data science project with specializing in Machine Learning Engineer. For capstone project, my team and I developed a website application with Machine Learning model integrated.

Link Personal Project Github:

a. <https://github.com/ValentioStanley/Data-Analysis-with-Python>

b. <https://github.com/ValentioStanley/Machine-Learning-Development>

c. <https://github.com/ValentioStanley/Data-Processing-Fundamental>

d. <https://github.com/ValentioStanley/Advanced-Machine-Learning>

Link Capstone Project: <https://github.com/Blood-Connect-Capstone>

PROGRAMMING

- Designed some source code for bootcamp, academy, and others. Feel free to check the link below:

Link GitHub: <https://github.com/ValentioStanley>

OTHERS

- Designed some graphic assets for communities from the university. Feel free to check the link below.

Link Google Drive: https://drive.google.com/drive/folders/1fnNVvdQ31ph_C2OtZdk8_vdE0Zs-bAKH?usp=sharing