

# **Ivee Jintalan**Junior Software Engineer

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GitHub: github.com/blank-183

Portfolio: web-portfolio-blank-183.vercel.app

A highly motivated recent graduate in computer science seeking an entry-level position to grow professionally, gain knowledge and skills from senior developers, and contribute to the growth and success of the company.

# **Work Experience**



# Software Developer Intern Bicol University

June 2021 - July 2022

- Assigned to work as a backend developer.
- Assisted teammates in setting up the working environment.
- Designed and built a database to store the provided data of the employer.
- Developed the backend functionality that enables the web application to access and retrieve data from the database.

## **Technical Skills**

Python, Java, MySQL, HTML, CSS, Git/Github

## **Soft Skills**

 Collaboration and Teamwork, Eager to learn, Problem-solving, Openmindedness

# **Education History**



**Bachelor of Science in Computer Science Bicol University** 

June 2018 - July 2022

CUM LAUDE

# **Projects**

# Handwritten Text Recognition of Medical Prescription Using Convolutional Recurrent Neural Network

Aug. 2021 - Apr. 2022

- Organized and cleaned the needed spreadsheets for training.
- Prepared and processed the images needed for training to meet and satisfy the requirements of the model.
- Trained the model using different Python libraries, including Tensorflow, Keras, and OpenCV.
- Coded some of the backend functionalities of the WebView application.

GitHub repo: https://github.com/Research-Grp/Thesis

#### **BUCEILS-HS Online Voting System**

Aug. 2020 - May 2021

- Worked on the project as a backend developer.
- Created the backend functionality for the admin and student election results as well as the vote status feature.
- Assisted other backend developers on the admin-side election result report feature.

#### **Answer Sheet Checker**

December 2021

- A program that reads the student's name and counts the number of correct answers on the answer sheet image.
- Created using OpenCV and Pytesseract

GitHub repo: https://github.com/blank-183/answersheet-checker

#### Java Login System

November 2022

- A simple login system that enables users to view their profiles.
- Created using Java and MySQL

GitHub repo: https://github.com/blank-183/login-system