



KEVIN C. ASTILLERO

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EDUCATION

SORSOGON STATE UNIVERSITY – BULAN Bachelor of Science in Information Technology Dean’s and President’s List Academic Achievement Award recipient	Bulan, Sorsogon, PH 2024
BULAN NATIONAL HIGH SCHOOL Science Technology Engineering and Mathematics (STEM) With High Honor, Best in Research Award recipient	Bulan, Sorsogon, PH April 2020
ALCOBA NATIONAL HIGH SCHOOL Junior High School With Honor, Special Awards recipient	Bulan, Sorsogon, PH April 2018

TECHNICAL SKILLS AND INTERESTS

Languages: Java, JavaScript, HTML, CSS, MySQL
Frameworks: Bootstrap
Applications: Microsoft Office, Figma
Interests: Programming, Front-end web development, UI/UX Designing, Portrait making, Drawing

WORK EXPERIENCE

Online Mathematics Tutor for High School Student <i>Hired as Personal Tutor (Bulan, Sorsogon)</i> <ul style="list-style-type: none">Taught Mathematics subject for a grade 10 studentUtilized Google meet for online tutoringExhibits appropriate communication skills towards the studentPracticed time management, commitment and punctuality in meeting the demands of the client	September, 2021 – March, 2022
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RECENT PROJECTS AND RESEARCHES

STALL RENTAL RECORD MANAGEMENT SYSTEM FOR BULAN PUBLIC MARKET <i>Degree Capstone Project</i> <ul style="list-style-type: none">Gathered requirements needed for a creating a management systemProgrammed a record management system using HTML, CSS, Bootstrap, MySQL, PHP, and JavaScript that can create, read, update, and delete records stored in a databaseConducted requirement testing to determine the satisfaction of the clientsCreated a QR code scanner and generator for faster record keeping	Bulan, Sor Dec 2023
AGROWBOT: AUTOMATED SUPPLEMENTAL PHOTOSYNTHETIC LED AND FERTIGATION DEVICE <i>STEM Capstone Project (Bulan National High School)</i> <i>3rd Placer in STEAM Research & Innovation Initiative (A Research & Robotics Competition initiated by the UNILAB Foundation and CISTEM)</i>	Bulan, Sor March 2020

<ul style="list-style-type: none">• Developed an irrigation device with the Arduino as the microcontroller• Displayed strong and effective teamwork <p>MORPHOLOGICAL STUDY ON THE POTENTIAL OF MAKAHIYA AS HYPOLIPIDEMIC AGENT: NOVEL CURE FOR HYPERTENSION\ <i>STEM Practical Research 2 (Bulan National High School)</i> <i>Best in Research Awardee</i></p> <ul style="list-style-type: none">• Conducted a Quantitative Research with accurate laboratory testing of blood samples with the applied extracts of Makahiya.	Bulan, Sor March 2019
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CERTIFICATIONS

<p>BICOL IT STUDENTS CONGRESS (BITSCON) 2023 <i>Council of Deans for Information Technology Education, Inc. (CDITE)</i></p> <ul style="list-style-type: none">• Actively participated a 2 days seminar• Learned IT trends and opportunities	Sorsogon February 2023
<p>OOPS IN JAVA <i>Great Learning Academy</i></p> <ul style="list-style-type: none">• Completed an online course about Java.• Learned about the Object-Oriented Programming in Java	Great Learning October 2021
<p>JAVA PROGRAMMING: COMPLETE BEGINNER TO ADVANCED <i>CodeIn Academy</i></p> <ul style="list-style-type: none">• Introduced with the basics of Python 3, including control structures and data structures.• Worked with Python functions, files, dictionaries, and used Rest APIs to fetch and process data from services on the Internet.• Programmed a project with the use of libraries such as pillow, tesseract, and opencv.	Udemy September 2021
