

VAL JAYSON A. BALAGULAN

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CAREER OBJECTIVE

As a graduating Computer Engineering student, I am passionate about utilizing technology to address real-world challenges. I am applying for an entry-level developer position to leverage my coursework knowledge in programming, hardware design, mobile and web development, and system optimization. Eager to contribute innovative ideas and develop expertise in both software and hardware development. I am excited about the opportunity to learn, adapt to new technologies, and contribute to challenging projects.

SKILLS

Able to thrive in a dynamic environment	Problem-Solving Skills
Good Leadership and management skills	Collaborative Team Player
Organize and detail-oriented	A positive attitude toward learning
Has experience in Java, JavaScript, Python, ,C++, HTML, Assembly,	Basic Code Comprehension
MySQL, PostgreSQL, SpringBoot, Quasar, CSS	

EDUCATIONAL BACKGROUND

Christ the King College

(June 2008 – March 2010)

Butuan - Cagayan de Oro - Iligan Rd, Gingoog City

Don Restituto Baol Central School

(June 2010 – March 2014)

Ganaban Avenue Corner, O. Ayensa St, Gingoog City

With Honors, MTAP award, Active Boy Scout,

Active Red Cross Member, Active Band Member

Christ the King College

(June 2014 – March 2020)

Butuan - Cagayan de Oro - Iligan Rd, Gingoog City

Active STEM Club member, Active Chess member

University of Science and Technology of

Southern Philippines

(August 2020 – Present)

CM, Recto Ave, Lapasan, Cagayan De Oro City

AFFILIATIONS

Designation	Organization	Year	Institution
Member	Google Developer Student Club	2020 - 2021	University of Science and Technology of Southern Philippines

EXPERIENCES

Designation	Project Name	Year	Institution
Lead Researcher	Optimizing Organic Waste Management By Monitoring Substrate Level During Development Stage of Black Soldier Fly Larvae	2023-2024	University of Science and Technology of Southern Philippines
Research Member	Design and Implementation of Mobile Application for Corn Farming	2022-2023	University of Science and Technology of Southern Philippines

