






# Troy Joaquin Vallarta

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## Summary

Troy Vallarta is a computer engineering student passionate about programming, game and web development.

## Technical Skills

Programming language	Technologies	Tools
<ul style="list-style-type: none"><li>Python</li><li>C++</li><li>C#</li><li>GDScript</li><li>PHP</li><li>SQL</li><li>HTML &amp; CSS</li></ul>	<ul style="list-style-type: none"><li>Git</li><li>Django</li><li>MySQL</li><li>Pandas</li><li>DataFrame</li></ul>	<ul style="list-style-type: none"><li>VSCode</li><li>Unity</li><li>Godot</li><li>Anaconda</li><li>Pycharm</li><li>Microsoft Office Suite</li><li>Adobe Creative Suite</li></ul>

## Experience


**Content Integration Developer Intern**

Jun – Aug 2022

August 99


- Provided website migration from one server to another.
- Implemented templated websites and their content.
- Assisted in website QA efforts.

## Projects

 **Android development**

Spaceblitz and Boxassins Android game application – developer

- Developed, designed, and programmed the game using Python and Gdscript.
- Published in Google Play Store, gathering a cumulative rating of 4.75 stars.

 **Web development**

Waterpark website – front-end developer

- Built the front-end design, functionalities, and error handling to have an effortless user experience.
- Implemented using HTML5, CSS, PHP, JavaScript, and backend by MySQL.

## Education

Adamson University, Manila

B.S. Computer Engineering

Degree Expected: June 2023

Overall GWA: 1.54.

## Achievements & Certificates

- Outstanding Student (1<sup>st</sup> Term of A.Y. 2020-2021, 1<sup>st</sup> Term of A.Y. 2021-2022, 2<sup>nd</sup> Term of A.Y. 2020-2021)
- “ACOESudy: How to Win at Machine Learning” – Certificate of Participation.
- “Power of Trends: Power of Statistical Analysis and Modeling” – Certificate of Participation.