LOBATON BENMAR P.

A B O U T   M E

I'm a Computer Science student ready to learn and grow. Passionate about technology, I actively seek opportunities to expand my skill set through projects, courses, and competitions. Interested in AI, cybersecurity, and data science, I value collaboration and see challenges as opportunities for growth. Ready to make a positive impact in the field.

C O N T A C T

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S K I L L S

Conding

Basic Data structures

Understanding syntax and semantics

Basic debugging
Problem Solving Skills

E D U C A T I O N

STI COLLEGE
TVL MAJOR IN ICT
WESTERN MINDANAO STATES UNIVERSITY
BS COMPUTER SCIENCE

E X P E R I E N C E

- Variables and Data Types: I learned how to store different types of data using variables. For instance, using integers, strings, and lists to manage information.
- Understanding syntax: At the beginning, I found it challenging to get used to the syntax and structure of Python. Things like indentation and the use of colons were new to me.
- Debugging errors: I frequently encountered errors and had to learn how to read error messages and debug my code.
- Control Structures: I became familiar with if-else statements, loops (for and while), which allowed me to control the flow of my programs.