



JAY BENEDICT LABAY

COMPUTER ENGINEER

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PROFILE

Motivated, teamwork-oriented, and responsible Computer Engineer with significant experiences in programming, research, and project management.

SOFT SKILLS

Reliable | Cooperative | Fast-learner
Communication | Problem-Solving
MS Office

PROGRAMMING LANGUAGES

C++, C#, PHP, SQL, Javascript, CSS,
Python

DATABASE MANAGEMENT

PHPMysqlAdmin, MongoDB,
RemoteMySQL

FRAMEWORKS

ReactJS, AngularJS, Python Flask,
NodeJS

ONLINE COURSES

FreeCodeCamp

Javascript Algorithms and Data Structures,
Frontend Development Libraries, Data
Visualization

Sololearn

Javascript, HTML, CSS, C++, C#, Python,
Responsive Design, JQuery, React + Redux

EDUCATION

Polytechnic University of the Philippines

Bachelor of Science in Computer Engineering

2018- 2022 | Cum Laude

Science, Technology, Engineering and
Mathematics Strand

2016-2018 | With Honors

Marinduque National High School

Boac, Marinduque

Special Science Class

2012-2016

Balimbing Elementary School

2006-2012 | 3rd Honors

PROJECTS

Responsive Web Application for Spam Detection

Web Developer | May 2021 - June 2022

Designed and developed responsive web application,
including an extension for easy access.

Responsible for backend of the project, including the
cookies, API requests, and analytics presentation.

SEMINARS

Computer Research and Engineering Symposium

PUP Manila | February 5-10, 2019

Block Chain, Cyber Defense, Software Defined Architecture, Ethical
Hacking

ACCESS Webinar

PUP COE | September 1-10, 2021

Data Mining Process, Concepts and Tools, Agile Scrum Framework,
Agile Testing and The Seven Testing Principles, What's Up in the
Cloud? (A Cloud Engineer's Perspective), The Colors of
Cybersecurity: Be Brave or Be Smart?

re:CONNECT || re:KINDLE Workshop

PUP TPG | January 27- February 4, 2022

Cybersecurity, Data Science, Software Engineering Testing,
Computer Research, Media Design, Animation and Creatives

RAISE Webinar Series 2022

PUP COE | June 5, 2022

Natural Language Processing, Cloud Computing, Information
Security, Cryptocurrencies and NFTs