

BENJIE F. MAYBUENA

WEB DEVELOPER



CONTACT

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EDUCATION

2019 - 2023, TERTIARY

STI College Muñoz-EDSA

Bachelor of Science in Information Technology
Magna Cum Laude | Batch Valedictorian

2017 - 2019, SENIOR HIGH SCHOOL

STI College Muñoz-EDSA

IT in Mobile Application and Web Development
With Honors

2013 - 2017, HIGH SCHOOL

San Francisco High School

High School Diploma

References will be provided upon request.

PROFILE

An experience Web Developer possessing experience in developing various websites using multiple programming languages and frameworks. Passionate about programming, constantly seeking opportunities for improvement, learning, and skill expansion.

Exposed to diverse environments where knowledge in programming was applied and utilized effectively.

WORK EXPERIENCE

Web Developer I

8NERGY IT Solutions Inc. – Quezon City, Philippines

2023 - 2024

- Designing and developing web solutions to meet client needs and industry standards
- Collaborating effectively with cross-functional teams to deliver high-quality websites.
- Provides an efficient and useful website that satisfies user needs through ensuring the optimal website performance through coding and testing

Intern – Office Aide

Schools Division Office – Quezon City, Philippines

2023

- Participated in creating an Information System using Laravel for HR Non-Teaching Personnel.
- Encoded Financial Accountability Reports in URS (Unified Reporting System), handled Ranks, and monitored MOOE

SKILLS

Technical Skills

- Software Development
 - Java (Intermediate), C# (Intermediate), Python (Beginner)
- Web Development
 - HTML, CSS, JS
 - Framework:
 - ReactJS (Intermediate)
 - NodeJS (Intermediate)
 - PHP - Laravel (Intermediate)
- Mobile Development
 - Java (Beginner)
- Database Management
 - MySQL (Intermediate), MSSQL (Intermediate), MongoDB (Beginner)
- SAP Business One

TRAININGS/SEMINARS ATTENDED

- September 2022 Application Development Best Practices
- June 2022 Back to Programming (JAVA)
- June 2022 Union Bank Webinar
- June 2022 Cybersecurity Awareness
- June 2022 Cybersecurity in New Normal
- September 2018 Robotics Seminar