




CHRISTIAN BRUCE MENDOZA

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 <https://mrdongphets.github.io/Portfolio-Website-Latest>

SUMMARY

Motivated entry-level web developer with a solid foundation in HTML, CSS, JavaScript, PHP, and SQL. Passionate about creating dynamic, responsive web applications, with an additional focus on software quality assurance to ensure robust and bug-free products. Eager to contribute to innovative projects within a forward-thinking company, while growing my skills in both web development and software testing.

SKILLS

- HTML5, CSS3 & Bootstrap Framework
- Javascript, JQuery & React.JS
- Php & SQL
- Git Version Control System & Github
- IDE software (NetBeans, Android Studio & Visual Studio)
- Graphic Design software (Photoshop & Figma)
- Problem Solving Skills & Critical Thinking
- Verbal & Written Communication skills
- Time management skills

EXPERIENCE

On The Job Trainee

Wireless Access for Health *Jun 2023 – August 2023*

- Designed and implemented responsive and visually appealing websites utilizing HTML, CSS, JavaScript, PHP, and SQL to deliver optimal user experiences and dynamic, data-driven functionalities.
- Conducted user testing and feedback sessions to refine website designs and improve overall user interface functionality.

EDUCATION

Senior High

Badian National High School *Jun 2016 – Apr 2018*
With Honor

Bachelor of Science in Computer Science

Tarlac State University *Aug 2020 – Jul 2024*
Cum Laude – 1.60 GWA

PROJECTS

MOA Tracker

Front-end Developer *Jun 2023 – August 2023*

The website will track a MOA that if it is expired, renewed, new, active or not active. Also, it updated the client if the moa will expire in 2 months via message or email.

CHILDREN MATH QUIZ CASESTUDY

UI and Front-end Developer *Sep 2023 – December 2023*

The website is an online math quiz for children that ages 3, 4, 5 and 5. The quiz set on different difficulties for specific age.

FRUIT QUALITY DETECTION THESIS

Full Stack Developer *Jan 2024 – May 2024*

The application can capture an image of specific fruit and recognize what is the name of the fruit, also detect if the fruit is unripe, ripe or overripe.

REFERENCES

Julius Caesar Ramos *Thesis Professor*
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