

REYMARK E. BOQUIRON

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Through my education, I have acquired a wide range of knowledge and skills in building systems, programming, and prototype development. I am eager to continue to develop these abilities by pursuing a career in the Tech industry and delving deeper into my passion for technology.



Education

Rizal Technological University – Pasig Campus – Pasig City
Bachelor of Science in Computer Engineering.

August 2019 – Present

- Relevant Coursework: Embedded systems and microprocessors , Web developing
- Awards: Academic Achiever, Deans Lister

Marikina Polytechnic College – Marikina City
TVL-ICT – Computer software Servicing.

Jun 2017 – May 2019

- NCII Completer – Computer software servicing.

Cupang National High School – Antipolo City

Jun 2013 – Mar 2017

Work Experience

Chanz IT Business Solutions INC.

February – April 2023

FULL-STACK WEB DEVELOPER INTERN

- Developed a number to word converter website with Peso to USD currency that is also responsive and user friendly
- Developed a professional gallery website showcasing various renowned tourist destinations worldwide. The website provides comprehensive information about each location and offers a user-friendly interface with seamless responsiveness across multiple devices.

Additional Professional Experience

FREELANCE

- Web Designing
- Installation of Computer Software and Hardware
- Fundamentals of 3D Modeling and Animation
- Computer Repair Services

Skills

- Experienced in Graphic designing, Web Designing, Computer Hardware Servicing and Microsoft Word.
- Programming language: C++, JavaScript, Python, HTML, CSS, .NET, and PHP. with experience in creating different web applications.
- Frameworks: Laravel and Tailwind CSS.
- Web Design Tools: Figma, Adobe XD and Photoshop.
- Demonstrates satisfactory oral and written communication abilities.

Academic Projects

Gabay Pilipinas Web Application

- Developed a Travel web application named Gabay Pilipinas

Fusion Integration an IoT Based Monitoring and Watering System for Small Scale Farmers Arduino based watering system powered by solar energy resource.

- Monitor crop condition depending on soil moisture and water them accordingly, whether time-based or sensor-based.

Seeing Beyond Sight: The Smart Hat for the Visually Impaired with AI and IoT Technology

- Developed a hat incorporating advanced camera and AI technology for object detection
- Implemented an ultrasonic sensor to accurately detect the presence of objects or individuals
- Designed and integrated an AI Voice assistant named "Emma" within our dedicated mobile application
- "Emma" efficiently responds to user inquiries, saving phone numbers, and making phone calls and sending messages to the user's designated guardian
- Equipped the AI Voice assistant to swiftly contact emergency hotlines during critical situations