

STEPHANY GRACE TAYONG

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📍 Napindan, 1630 Taguig

OBJECTIVE

A highly driven, passionate, and innovative individual pursuing a position to utilize skills in web design and development. Possessing hands-on skills in HTML, CSS, PHP, Bootstrap, and JavaScript coding.

EDUCATION

Bachelor of Science in Computer Science 2018-2022

Major in Application Development

University of Makati, Makati City

Information and Communications Technology 2016-2018

University of Makati, Makati City

EXPERIENCE

Web Designer Intern March 2022-May 2022

Go-Roca Digital Services Inc., Taguig

- Designed UI and UX using Adobe InDesign, XD, Photoshop, and Figma.
- Achieved a consistent look across the website by promoting uniform fonts, formatting, images and layout.
- Worked with marketing and research teams to incorporate brand elements and relevant market research findings into website.

ACCOMPLISHED PROJECTS

Web Designer - HRServices.io

Go-Roca Company

- HRServices is a productized service, offering pre-vetted candidates that will provide an opportunity for job seekers.

Front-end Developer - Diabuddy

University of Makati

- Diabuddy: A Dietary Plan Mobile Application for Type 2 Diabetic Patients Using KMeans Clustering Algorithm (Thesis).
- Selected for full paper publication by the Institute of Industry and Academic Research Incorporated.

Front-end Developer - PigMe App

University of Makati

- A web-based application created for a Samgyupsal Restaurant that enables the customer to order online through the application.

TECHNICAL SKILLS

- HTML, CSS, and JavaScript coding
- Experienced in Java, PHP, and Android App Development
- Proficient in Figma, Adobe InDesign, XD and Photoshop
- Microsoft Suite such as MSWord, MSeExcel, and Powerpoint

PERSONAL SKILLS

- Team Collaborative
- Detail Oriented
- Time Management
- Critical Thinking
- Strong Communication
- Project Management

CERTIFICATES

9th ICT Research

Congress: International Edition - Paper

Presentation

May 2022

Full Paper Presentation of Diabuddy (Thesis)

9th ICT Research

Congress: International Edition - Oral

Presentation

May 2022

Oral Presentation of Diabuddy (Thesis)