Emilia Hernandez

Web Designer

✉ Emilia.b.hernandez@gmail.com   📞 (954)-822-3864   📍 Orlando, FL

[Portfolio →]

EDUCATION

Digital Media: Web Design B.A.

University of Central Florida

📅 June 2018 – May 2024

📍 Orlando, FL

SKILLS

- **Technology Proficiency:** Adobe (Illustrator, XD, Photoshop, InDesign), Figma, Unity 2D, WordPress, HubSpot, Davinci Resolve

- **Programming:** HTML/CSS, JavaScript, PHP, Bootstrap, Node.js, Git

- **Language Proficiency:** English and Spanish

ACCOMPLISHMENTS

- UCF Best New Organization Award (2023)

- UCF Cultural Center Muralist Winner (2022)

- UCF Stormdrain Design Winner (2022)

- Taco Bell Live Mas Scholarship for Computer Science (2018, 2020)

- Generation Google Scholarship + Computer Science Summer Institute Student (2018)

- ITWomen Scholarship (2018)

- Scholastic National Silver Medal in Game Design (2018)

WORK EXPERIENCE

Web Design Intern   May 2023 - Current

Ever.Ag

- Executed the building of an award-winning brand campaign microsite, which included Figma wireframing, WordPress development, and creating visual assets.
- Currently collaborates with the marketing team to perform website support, maintenance, and page creation.

UX/UI Intern → Web Intern   February 2022 - Current

Career Fair Plus

- Utilizes HubSpot to produce e-mails, blog posts, and landing pages out of HTML/CSS.
- Frequently uses Adobe Creative Suite to create web graphics, including splash screens, social posts, and thumbnail images.

Web Designer   May 2021 – May 2023

UCF Office of Student Involvement

- Designed and programmed new website layouts to implement using WordPress, Bootstrap, and PHP.
- Delivered agency requests in a timely manner and coded unique web experiences for seasonal events.

Extracurriculars

Emo/Alt Club Historian, VP

May 2022 – May 2023

Organized club activities, photographed events, and designed social posts, eventually garnering the UCF best new organization award.

ACM-W (Women in Tech) Club Marketing Director, VP

May 2020 – May 2022

Created social media posts for events executed to support student computer scientists.