

Daniela Fajardo

SOFTWARE ENGINEER

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San Pedro Sula, Honduras · Open to Relocation



EDUCATION

Bachelor of Science in Computer Science and Engineering

Ewha Womans University - Seoul, South Korea

March 2020 - February 2024

CGPA: 93.1/100%

PROFESSIONAL EXPERIENCE

Web Developer Intern | Hybrid

Sept 2023 - Feb 2024

PSCORE (People for Successful COrean REunification)

- Spearheaded development of highly responsive web applications catering specifically to North Korean defectors, enhancing accessibility and boosting user engagement.
- Applied meticulous user data analysis to drive data-driven decisions, uncovering actionable insights that led to strategic improvements in platform performance and user experience.
- Transformed organizational visual identity through innovative design strategies and optimized web graphics, elevating user engagement and receiving accolades from stakeholders for enhanced brand perception and user satisfaction.

Blockchain Researcher & Content Developer | Remote

Mar 2022 - June 2022

Tech · Web3 Startup

Authored engaging articles on Web3 and Blockchain, covering topics like DeFi, NFTs, and smart contracts. Conducted research to explore blockchain's potential in crypto and beyond. Collaborated on content strategies, elevating the company as a tech thought leader.

SKILLS

C/C++, Python, JavaScript, PHP
HTML+CSS, Flutter
Pytorch, OpenAI

ReactJS, NextJS, TypeScript
Tailwind, React Native
Git, Github, VSCode, Agile/SCRUM

MongoDB, Firebase, MySQL, GCS
Figma, Adobe Illustrator
English, Spanish, Korean

LICENSES & CERTIFICATIONS

Accenture North America Data Analytics and Visualization Job Simulation - Forage

July 2024

- Completed a simulation focused on advising a hypothetical social media client as a Data Analyst at Accenture.
- Cleaned, modelled and analyzed 7 datasets to uncover insights into content trends to inform strategic decisions.
- Prepared a PowerPoint deck and video presentation to communicate key insights for the client and internal stakeholders.

Blackbird Australia Software Engineering Virtual Experience Program - Forage

July 2024

- Completed a job simulation where I participated as a software engineer in a start-up environment.
- Built and verified code, assessed cloud infrastructure.
- Proposed a new feature to undergo A/B Testing.
- Participated in sprint retrospectives with a hypothetical project team to improve cross-functional teamwork

HONORS & AWARDS

Model UNSF - United Nations Environment Programme (UNEP) Representative

February 2024

PSCORE (People for Successful COrean REunification)

Samsung Dream Scholarship Program

Feb 2021 - Feb 2024

Samsung Foundation · Full Ride Scholarship

Ewha Global Partnership Program

Feb 2020 - Feb 2024

Ewha Womans University · Full Ride Scholarship