

Hannah Grace B. Florano <https://hannahflorano.me> |

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OBJECTIVE

Seeking an entry-level position as a Web Developer or any related developing field. Eager to apply my skills in a dynamic and collaborative environment to contribute to innovative web solutions and further develop my technical expertise.

EDUCATION

- **AMA Computer College Fairview GRADUATING 2025** – BS in Computer Science (BSCS)
- **Our Lady of Fatima University Quezon City GRADUATED 2021** – Science, Technology, Engineering and Mathematics (STEM)

EXPERIENCE

- **Frontend Developer Intern 2024 (200 hrs.)**– Optimization, debugging code for Ollopa Corporation's project and collaborating with other developers by reporting progress, brainstorming, and contributing ideas.

SKILLS/TOOLS

- Frontend Development – Using React a JavaScript Library to build client-side interface and coding more efficiently by reusing components and styling it with Tailwind CSS while managing user's state.
- UI/UX Design – Prototyping in Figma focusing on user-friendly while maintaining updated design.
- Backend Development – Using Django a Python web framework to build server-side. It has ORM that can interact with database using python code instead SQL query. It can accept requests to validate data and give responses and can handle authentication by providing user a JWT token.
- MySQL – A Relational Database Management System that uses SQL to make queries, managing and manipulating the database structure and its data.
- Version Control – A tool for developers to track, staging, committing files or source code, making branches for better organization, and allow to collaborate with other developers.

PROJECTS

- **Hannah's ePortfolio 2025** – My personal website showcasing my skills. Live at: <https://hannahflorano.me>
- **Monitoring expenses web-based 2024** – Tracking user's spendings to give reports of spending habits and financial attitude of the user. Using React, Django, and MySQL.
- **Student Council Online Voting System 2024** – A voting system dedicated to AMACC Fairview, students can vote their candidates for Student Council Election. Using HTML, SASS/SCSS, JavaScript, and Django.
- **Calculator app 2024** – A simple calculator application on desktop. Using Python and PySide6 GUI Framework.

CERTIFICATES

- **Certificate of Appreciation (2024)** – Provided by AMACC Fairview for contribution in integrating web-based voting system for Student Council Election 2024
- **PCAP: Programming Essentials in Python (2023)** – Provided by Cisco Networking Academy in collaboration with OpenEDG Python Institute.
- **JavaScript Essentials 1 (2023)** – Provided by Cisco Networking Academy in collaboration with OpenEDG JavaScript Institute.
- **CPA: Programming Essentials in C++ (2022)** – Provided by Cisco Networking Academy course, C++ Institute Authorized Academy Program.

REFERENCES

- Maria Romana N. Daguio – AMACC Fairview Dean – 0942 299 3926
- Charmane Joy V. Barrientos – AMACC Fairview IT Teacher – 0917 880 8799