

# MARIANNE RHALEIGH G. PARADERO

## INFORMATION TECHNOLOGY STUDENT

0976 032 8537 | [paradero.marianne15@gmail.com](mailto:paradero.marianne15@gmail.com) | Cavite, Philippines | LinkedIn: [www.linkedin.com/in/marianne-rhaleigh-paradero-333b70371](https://www.linkedin.com/in/marianne-rhaleigh-paradero-333b70371) | Personal Portfolio: <https://portfolio-production-1eaa.up.railway.app/>

### PROFESSIONAL SUMMARY

Motivated 4th-year Information Technology student specializing in front-end development and UI/UX design. Passionate about creating responsive and user-friendly web applications, and eager to apply technical and creative skills through an internship that fosters learning, innovation, and collaboration.

### TECHNICAL SKILLS

- Web Development & Programming:** HTML, CSS, JavaScript. Basic PHP and Python
- Databases:** Basic MySQL, phpMyAdmin, Firebase
- Tools & IDEs:** Visual Studio Code, XAMPP, Git, GitHub
- Design & Prototyping:** Figma, Canva, Basic Adobe Photoshop
- Areas of Expertise:** UI/UX Development, Web Design, Front-End Implementation, Mobile Interface Design, Game Design (Basic Experience)

### SOFT SKILLS

- Communication:** Able to clearly explain ideas, collaborate with teams, and present design concepts effectively.
- Problem-Solving:** Strong analytical thinking with the ability to troubleshoot technical issues and find efficient solutions.
- Teamwork & Collaboration:** Works well in group settings, contributes ideas, and supports team goals.
- Adaptability:** Quickly learns new tools, technologies, and workflows; comfortable with fast-paced environments.
- Attention to Detail:** Ensures clean, organized code and polished UI/UX designs.

### ACADEMIC PROJECTS

**RESFORCE: Army Reserve Record Management System** 2025 – Present  
for 402nd Community Defense Center | Front-End Developer

- Designed and developed a user-friendly interface and navigation system.
- Applied UI/UX best practices to optimize usability for military personnel.
- Collaborated with backend developers to ensure efficient data flow.

**EPASS: Electronic Permit Application and Submission System** 2024 – 2025  
| Full-Stack Developer

- Lead a group of 4 and developed responsive web interfaces using HTML, CSS, and JavaScript.
- Handled form validation and database integration.
- Worked closely with team members to enhance user experience and performance.

### EDUCATION

**Department of Science and Technology (DOST)** 2022 – 2026

- RA 7687 DOST-SEI scholar

<b>Lyceum of the Philippines University – Cavite</b>   <i>Bachelor of Science in Information Technology</i>	2022 – 2026
<ul style="list-style-type: none"><li>LPU Resident-Partial Scholar (SY 2022–2023, 2024–2025)</li><li>Dean’s List: 2022–2023, 2023–2024, 2024-2025</li><li>Candidate for <b>Cum Laude</b></li><li>Expected Graduation: 2026   GPA: 1.50</li></ul>	
<b>Lyceum of the Philippines University – Cavite</b>   <i>College of Engineering, Computer Studies and Architecture</i>	2022 – 2023
<ul style="list-style-type: none"><li>Served as a <b>Creative Committee</b> member under <b>COECSA</b>, responsible for conceptualizing and designing a wide range of visual materials such as posters, presentations, publicity materials, and official announcements.</li></ul>	
<b>Emilio Aguinaldo College – Cavite</b>   <i>Science, Technology, Engineering, and Mathematics (STEM)</i>	2020 – 2022
<ul style="list-style-type: none"><li>With Academic High Honors</li></ul>	

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## CERTIFICATIONS & COMPETITIONS

<b>IT Specialist - HTML and CSS</b>   Certiport	2025
<b>CCNA: Introduction to Networks</b>   Cisco	2025
<b>UNESCO Youth Hackathon 2025</b>   Delegate	2025
<b>NextGenPH: Youth Innovators Reimagining Public Service</b>   Delegate	2025
<b>Certified Cloud System Analyst</b>   Microcredentials	Currently Taking