




# Jonas Elcid N. David

## Computer Science



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**PROFILE**

A highly driven Computer Science Student demonstrating a profound passion for design and development. Possesses a strong technical stack, including Python, Javascript, and ReactJS , reinforced by certifications in AWS Cloud and Cisco Cyber Threat Management. Expertise is centered on developing high-impact technological solutions, supported by strong Communication and Adaptability skills.

SKILLS	SOFT SKILLS		TECHNICAL SKILLS	
	Communication		Data Analysis	ReactJS
	Continuous Growth Mindset		Python	CSS
	Adaptability		Javascript	
	Attention to Detail		Java	

**PROJECTS**

**Facebook Phishing Detector**  
Engineered a browser extension using a hybrid machine learning model (Autoencoders and GCNs) for real-time phishing link detection and user safety enhancement

**Sulyap Kapampangan**  
Developed a gamified, Duolingo-inspired language-learning mobile application to promote and preserve the Kapampangan language.

CERTIFICATES	<b>AWS Cloud Foundations   Mar 2025</b> Amazon Web Services Training and Certification	<b>Cybersecurity Essentials   Sep 2024</b> Cisco
	<b>Cyber Threat Management   Nov 2024</b> Cisco	<b>CCNA: Introduction to Networks   May 2024</b> Cisco

**EDUCATION**

**Holy Angel University | 2022-2026**  
Bachelor of Science in Computer Science

- Dean’s Lister (2024 – 2025)
- Dean’s Lister (2023 – 2024)
- President’s Lister (2022 – 2023)

**Holy Angel University | 2017 – 2022**  
Secondary Education

- With High Honors (2021 – 2022)
- With High Honors (2020 – 2021)