

# CLYDE H. GEVERO

Menzi Village, Damilag, Manolo Fortich, Bukidnon  
clydegevero14@gmail.com | 09295798093

## EDUCATION

### UNIVERSITY OF SCIENCE AND TECHNOLOGY OF SOUTHERN PHILIPPINES

Cagayan de Oro, PH

Bachelor of Science in Information Technology

May 2025

- Graduated Cum Laude | GPA: 1.54 (90%)

- Multi-semester Dean's Lister; Recipient of Academic Excellence Awards.

## PROFESSIONAL EXPERIENCE

### CYTECH INTERNATIONAL LTD

Cagayan de Oro, PH

Web Developer

Nov 2025 - Present

- Engineer fullstack features within a high-security environment, focusing on developing scalable enterprise applications and resilient system architectures.

- Architect and modernize mission-critical systems to optimize performance, ensuring the integrity and high-availability of proprietary platform assets.

- Develop secure, maintainable backend and frontend components within an agile lifecycle, adhering to rigorous standards for code quality and reliability.

- Implement configuration-driven modules that enhance platform flexibility across diverse, sensitive client deployments.

- Collaborate with cross-functional technical teams to deliver platform enhancements and ensure the stability of feature-rich releases.

- Advance operational efficiency through the integration of automated workflows and continuous process improvements.

### COMMISSION ON HIGHER EDUCATION (CHED) RO10

Cagayan de Oro, PH

IT Specialist Intern

Feb 2025 - May 2025

- Developed internal digital tools to automate administrative workflows and document management processes.

- Assisted in streamlining regional operations through basic automation and technical system support.

- Provided ICT technical support, including hardware troubleshooting and network assistance for regional staff.

### BANOG BANOG TV (MANOLO FORTICH LGU)

Bukidnon, PH

Video Editor & Broadcast Technician

2021 - 2023

- Produced and edited video content for community initiatives and organizational media programs.

- Managed live broadcast operations, including scene management and audiovisual synchronization.

## TECHNICAL PROJECTS

### QuickEase (AI-Powered Study Platform)

- Led the system design and architectural framework for an AI-driven educational tool integrating GPT-4o and Google Vision.

- Designed responsive UI/UX components in Figma, ensuring a seamless user journey for automated material generation.

## SKILLS & INTERESTS

**Languages:** JavaScript (ES6+), Python, SQL, HTML5, CSS3

**Frameworks:** React.js, Next.js, React Native, Django, Django REST Framework

**Tools:** Git, GitHub, Figma, Adobe Premiere Pro, VS Code, Postman