

JIREH CUSTODIO

📍 Naga City, Philippines

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🔗 Portfolio: facebook.com/HarinawaArchiveStudio

Detail-oriented and versatile Computer Engineering graduate with solid experience in programming, cloud computing, and IT systems. Trained at LGU Naga City's Department of Information Technology, where I supported digital system deployment and public data infrastructure. Proficient in a wide range of programming languages and multimedia production, with 4+ years as a freelance developer and content creator. Actively seeking a role where I can apply both my technical and creative skills in a fast-paced, innovation-driven environment.

- Programming: Python, C++, Java, HTML/CSS, JavaScript
- Cloud Computing: Cloud system setup, deployment & management
- IT & Systems: Basic networking, system troubleshooting, hardware setup
- Web & Databases: Basic SQL, CMS integration, front-end design
- Tools: Git, Visual Studio Code, Arduino IDE
- Media Tools: Adobe Premiere Pro, Lightroom, Photoshop
- Production: Storyboarding, Scriptwriting, Cinematic Videography, Lighting Setup
- Other: Team Collaboration, Communication, Drone Operation, Problem Solving

IT Trainee

Department of Information Technology, LGU Naga City – 2024

- Supported deployment and management of cloud-based systems
- Maintained secure and organized public digital infrastructure
- Provided IT troubleshooting and municipal tech support

Freelance Developer & Multimedia Specialist

Self-employed – 2020–Present

- Built websites and portfolios for creatives and small businesses
- Produced video content for marketing, branding, and educational purposes
- Delivered multimedia solutions combining tech and creativity

Production Assistant Intern

Shot Studio – 2024–2025

- Assisted with video shoots and technical setup
- Managed file workflows and same-day editing under tight deadlines

Bachelor of Science in Computer Engineering

Naga College Foundation

Expected Graduation: 2025

To contribute as a Computer Engineer in a progressive organization that values innovation and continuous learning. I aim to apply my expertise in coding, system development, and cloud technologies—shaped by my time in public IT services and freelance work—to support impactful technology projects.

