

Dustin Drix M. Narciso

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EDUCATION

Cagayan State University – Carig Campus

Bachelor of Science in Computer Science

Tuguegarao City, Cagayan

Sept. 2022 – Present

DOST-SEI Undergraduate Scholarship Program - Scholar

Department of Science and Technology

Sept. 2022 – Present

Relevant Coursework:

Software Engineering, Mobile Computing, Data Structures and Algorithms, Web Programming

CERTIFICATIONS & AWARDS

Introduction to Modern AI

Cisco Networking Academy

October 11, 2025

OPENXAI Vibe Coding Session -

OpenXAI, START DOST, Davao DeFi Community

September 28, 2025

15th ICT Roadshow Technovation – 2nd Place

Isabela State University – Amphitheater

April 28–30, 2025

Ideation Workshop of Agri Tech Innovate

DICT Agricultural Training Institute (ATI)

April 22, 2025

PROJECTS

PawSense | Flutter, Firebase, Python (TensorFlow Lite), YOLOv8

Aug 2025 – Present

- Developing a Flutter–Firebase mobile app for AI-based detection of pet skin diseases using a TensorFlow Lite model.
- Integrated pre-assessment, booking, and veterinary consultation modules with real-time data synchronization.
- Designed a modern UI and secure user authentication for seamless pet health monitoring.

CSUnite | MERN Stack (MongoDB, Express, React, Node.js)

Feb – Apr 2025

- Built a university-wide forum enabling authenticated discussions, announcements, and moderation.
- Developed REST APIs for user, post, and report management; implemented role-based access control.
- Designed a responsive React UI with community threads and administrative dashboards.

ThumbTrack | C#, MySQL, DigitalPersona Biometric Scanner

Dec – Jan 2025

- Created a fingerprint-based attendance monitoring system ensuring accurate and automated event tracking.
- Implemented biometric verification, real-time attendance logging, and encrypted MySQL record storage.
- Streamlined admin operations through report generation and an intuitive Windows Form interface.

LEADERSHIP EXPERIENCE

- **AY 2025 – 2026:** Board Member – CICS Student Council; Business Manager – AGENTS
- **AY 2024 – 2025:** Board Member – CICS Student Council; Public Relations Officer – AGENTS
- **AY 2023 – 2024:** Board Member – CICS Student Council; CICS Representative – AGENTS

ACADEMIC AWARDS

- **3rd Year (AY 2024 – 2025):** President's Lister – 1st Sem (96.43); Dean's Lister – 2nd Sem (96.00)
- **2nd Year (AY 2023 – 2024):** President's Lister – 1st Sem (95.09); President's Lister – 2nd Sem (96.10)
- **1st Year (AY 2022 – 2023):** President's Lister – 1st Sem (95.73); Dean's Lister – 2nd Sem (93.97)

TECHNICAL SKILLS

Languages: Java, Python, C#, JavaScript, PHP, Dart, MySQL, HTML/CSS

Frameworks: Flutter, React, Node.js, FastAPI, Ionic, Tailwind CSS, Bootstrap, Material-UI

Libraries: pandas, NumPy, Matplotlib, OpenCV

Developer Tools: Git, Firebase, TensorFlow, Docker, Google Cloud, VS Code, PyCharm, Postman, Figma