

Fergievon Alaika B. Teves

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EDUCATION

Ateneo de Davao University

Bachelor of Science in Computer Engineering (On-going)

Davao City, Philippines

July 2023 - June 2027

- **Honors:** SY 2025-2026 Dean's List, SY 2024-2025 President's List
- **Completed Courses:** Object-Oriented Programming, Data Structures and Algorithms, Software Design, Numerical Methods, Logic Circuits and Design, CpE Elective 2 Machine Learning, Computer Engineering Drafting and Design, CpE Elective 1 Microprocessors

SKILLS

Technical Skills: C#, HTML, CSS, JavaScript, Python, ReactJS, WPF, SQL, MATLAB, Github, Raspberry Pi, EagleCAD, Arduino, Figma

Interpersonal Skills: Strong Team Leadership, Attention to Detail, Team Player, Conflict Resolution

RECOGNITION & PROJECTS

LearnM: Augmented Reality Mobile Application in Learning the Concept of Basic Biological Structures Using Blender, C# and Vuforia SDK	May 2023
• Developed the Front-End and 3D modeling of the project for the final requirement in Capstone Research	
Artificial Intelligence and Machine Learning Online Workshop	May 2024
• Participant: Computer Engineering Department, Ateneo de Davao University.	
Google I/O Extended Davao 2024	July 2024
• Participant: Computer Engineering Department, Ateneo de Davao University.	
PC Rental System Application	August 2023
• Created the entirety of the project as the final requirement for Object-Oriented Programming.	
Web Development Fundamentals: Building Your First App with ASP.NET Core Workshop	August 2024
• Participant: Computer Engineering Department, Ateneo de Davao University.	
Institute of Computer Engineers of the Philippines Digital Poster Making Competition	October 2024
• Champion: Institute of Computer Engineers of the Philippines (ICEP).	
Polynomial Equations Calculator Application	December 2024
• Created the entirety of the project as the final requirement for Data Structures and Algorithms.	
RCCharter Flight Management System Application Using SQL , C# and WPF	April 2025
• Created the entirety of the project as the final requirement for Software Design.	
Development of Attendance System with RFID Scanner Using ARduino Microcontroller, SQL, and C#	September 2025
• Developed the front-end, UI/UX, and Database of the project as the final requirement for CpE Elective 1 partnered with the Arrupe Office	
GuideAble: Mobile Application for PWD in Davao City Prototype using Figma	November 2025
• Created the entirety of the working prototype of the project as the final requirement for Technopreneurship.	
Canva Workshop at Barangay Vicente Hizon Sr., Elementary High, Davao City Teachers	December 2025
• Conducted an outreach digital literacy workshop on Canva	
AI Ready ASEAN Hour of Code Training	December 2025
• Participant: Computer Engineering Department, Ateneo de Davao University.	
AdDU Magis Market E-commerce Webapp (On-going)	February 2026-May 2026
• Currently developing the Front-End of the project spearheaded by AdDU SAMAHAN SYS Development.	
Epicenter Estimation System (On-going)	February 2026-December 2026
• Currently developing the Front-End and serving as the student project assistant for this project, in collaboration with PHIVOLCS and the Math Department of AdDU.	

AFFILIATIONS & RELEVANT ROLES

- **Executive Student Council of Engineering and Architecture** - Public Relations Officer (2024 - 2025)
- **SAMAHAN Systems and Development** - Front-End Developer (2025 - Present)
- **SAMAHAN Creative Team** - Secretary-General (2025 - Present)
- **Prominent Computer Engineering Students' Organization (PROCESSOR)**- 3rd Year Representative (2025 - Present), Incoming President (2025 - 2026)
- **UX/UI Davao** - Member (2025 - Present)
- **ICEP-SE Region 11** - Member (2023 - Present)
- **Director for Overall Branding and Graphic Design** - Ateneo First Year Onboarding 2025, Palarong Atenista 2025 , Ateneo University Festival 2025 , Loyola Awards 2024 , Festival Of Excellence 2024 , SEA Fair 2025