DARIUS JOHN S. GARCIA

WEB DEVELOPER / SOFTWARE ENGINEER

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TECHNICAL SKILLS

- **Programming Languages** - JavaScript, TypeScript, Dart, Java, Python (basic), C#
- **Frameworks & Technologies** - Flutter, React, ASP.NET, Firebase (Firestore & Auth), Vite, Tailwind CSS, Bootstrap, Firebase Firestore, MySQL, SQL Server, MongoDB (basic)
- **Tools & Platforms -** Git, GitHub, GitHub Actions, Android Studio, Figma, Vercel, Netlify
- **Development Practices -** Responsive Web Design, RESTful Concepts, Authentication & Authorization, CRUD Operations, Debugging, Code Optimization

EDUCATION

De La Salle University - Dasmariñas

Bachelor of Science in Information Technology, Specialization in Web Development   *2022 - July 2026*

- First Honors - 3.80/4.00 GPA
  (Candidate for Latin Honors)
- Director of Technical and Media Management, College of Science and Computer   *2023-2024*
  Studies Student Government (CSCSSG)
- Press Communications Office, DLSU-D University Student Government   *2024-2025*

PROJECTS

M.I.L.O - Monetary Intelligence Ledger Organizer

Tools & Technologies: Flutter & Dart · Firebase Firestore · OCR Scanner · AI Chatbot Integration · GitHub

- Developed a full-featured budget tracking system for OUR Bank Cavite, Inc., designed to help users and subscribers manage their daily expenses efficiently.
- Implemented an OCR scanner for quick and accurate expense data entry and an AI chatbot to assist users in understanding their financial activities.
- Utilized Firebase Firestore for secure, real-time database management and synchronization across devices.
- Officially published on Google Play Store, making it accessible to a wider user base and demonstrating end-to-end app deployment proficiency.

RSVP Wedding Invitation Website

Tools & Technologies: HTML · TailwindCSS · JavaScript · Vercel

- Designed and developed a responsive single-page wedding invitation website featuring a smooth scroll navigation and clean user interface for my Client, Gabriel Pabalan's Wedding.

Senator Catalog – Candidate Information & Rating System

Tools & Technologies: ASP.NET | C# | SQL Server

- Designed and developed a role-based web application for managing and presenting senatorial candidate data.
- Built public dashboards for viewing candidate profiles, ratings, and summarized information.
- Developed an admin panel supporting full CRUD operations for candidate records and ratings.

AWARDS / CERTIFICATES / TRAININGS

- **Foundational C# with Microsoft** | FreeCodeCamp
- **Excellence in Leadership** | DLSU - D
- **The Complete Full-Stack Web Development Bootcamp By Dr. Angela Yu** | Udemy
- **Endpoint Security, Cyber Threat Management, Introduction to CyberSecurity** | Cisco
- **Flutter & Dart - The Complete Guide [2025 Edition] By Maximilian Schwarzmüller** | Udemy