John Dave Dalmao

C# Software Engineer | Front-end Web Developer

✉ johndavedalmao@gmail.com
in https://www.linkedin.com/in/johndavedalmao
○ https://github.com/paraJdox1
J https://parajdox1.github.io/

— SKILLS

Front end
- HTML & CSS
- Bootstrap
- WPF
- WinForms

Back end
- C#
- T-SQL

Tools
- ADO.NET
- WiX Toolset
- Git & GitHub

Design
- Figma
- Adobe Illustrator

— EDUCATION

University of Bohol, Tagbilaran City

Bachelor of Science in Computer Engineering, 2020

PROJECTS

— Paraject [C#, WPF, LocalDB, T-SQL, ADO.NET, WiX Toolset]

A project management desktop application that keeps track of a project's tasks and organizes them.

- Created the project's **ERD** (Entity Relationship Diagram)
- Designed the project's User Interface using **Figma**
- Managed the data in **LocalDB** (using **T-SQL,** and **ADO.NET**)
- Used the **MVVM** architectural pattern for this project

GitHub: https://github.com/paraJdox1/Paraject
Download Link: https://github.com/paraJdox1/Paraject/releases

— Power Monitor [C#, WinForms, WiX Toolset]

A desktop application that monitors the battery percentage and status of your device (laptop), and notifies if the battery is low.

- Utilized app **settings** to save the device's low battery state
- Used **Mutex** class to only have 1 running app instance
- Implemented System tray (Notify Icon) functionality
- Displayed system's power status using **PowerStatus** class

GitHub: https://github.com/paraJdox1/PowerMonitor
Download Link: https://github.com/paraJdox1/PowerMonitor/releases

— Pastel Cat [HTML, CSS]

A **static** website that is all about cats.

- Completed this responsive site using **mobile-first approach**
- Integrated font-awesome icons in the website
- Implemented **Flex** and **Grid** layout

GitHub: https://github.com/paraJdox1/Pastel-Cat-Website
Live View: https://parajdox1.github.io/Pastel-Cat