**Guillermo Castillo**

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# OBJECTIVE

Seeking a rewarding position where I can apply my skills and work ethic to continue expanding my experience and career. My abilities to quickly comprehend instructions and new concepts make me an ideal candidate.

# EDUCATION

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| --- | --- |
| **Lorenzo Walker Technical College** Naples, FL  *Database Application Development and Programming* May 2022    **Lorenzo Walker Technical High School** Naples, FL | |
| *High School Diploma*  ***Major:*** *Automotive Service Technology 1*  **EXPERIENCE** | May 2019 |
| **Collier County Public Schools** | Naples, FL |
| *Data Warehouse Programmer* | May 2022 - Present |
| **Immaculate Flight** | Naples, FL |
| *Aircraft Detailer* | September 2020 - June 2021 |
| **Marco Island Executive Airport** | Naples, FL |
| *Line Maintenance* | July 2019 - May 2020 |
| **Pro Auto Electric** | Naples, FL |
| *Maintenance* **CERTIFICATIONS** | December 2018 - April 2019 |
| * Microsoft Office Certified * Notary Public of Florida * ASE Suspension and Steering A4 * ASE Electrical/Electronic Systems A6   **PORTFOLIO** |  |

My online portfolio: [https://guillermo-app.herokuapp.com](https://guillermo-portfolio.herokuapp.com/)/portfolio

# SKILLS

**Languages –** JavaScript, HTML, CSS, Python, C#, SQL

**Technologies –** NodeJS, Git, SQL Server, MySQL, MongoDB

**Libraries & Frameworks –** Vue JS, .NET, Entity Framework, jQuery, Express

# PROJECTS

* **Name** – CCPS Darts Survey Reports

**Technologies** - JavaScript, Vue JS, C#, ASP.NET Core

**Description** – I have helped develop the survey reports functionality for the darts.collierschools website. Such as: creating new Vue components for different pages, implementing feature to export report data to a spreadsheet file and implementing feature to view the report data as a series of charts.

**Link** -<https://darts.collierschools.com/>

* **Name** – CCPS Darts Online Tests

**Technologies** - JavaScript, Vue JS, C#, ASP.NET Core

**Description** – Creating the UI, implementing the front-end functionality, and some backend api, to allow users to create new online tests and view test reports for the darts.collierschools website. Working with a team to address the features, changes, and improvements to the project.

**Link** -<https://darts.collierschools.com/>

* **Name** - Book Store

**Technologies** - JavaScript, Express, MySQL, EJS

**Description** - A CRUD application to manage a library of books. The database contains tables for books, readers and loans and the application considers the relationship between the tables. Bootstrap was heavily used to improve the responsiveness of the application.

**Link** -<https://github.com/Gac2910/Book-Store.git>

* **Name** – Clinic Manager

**Technologies** - JavaScript, Vue JS, Express, MongoDB Atlas

**Description** - This is a CRUD application to manage a clinic. The database has 4 collections for patients, doctors, appointments and users. The app can login, logout and add users of admin or staff type. Depending on the type of user the application gives you a different level of access for modifying the collections.

Passwords are also encrypted on the server side using bcryptjs.

**Link** -<https://github.com/Gac2910/Clinic-Manager.git>