Anthony Berrios
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Portfolio - > https://anthonyberrios.com/
GitHub -> https://github.com/berriosa13

EDUCATION:	WEST CHESTER UNIVERSITY OF PENNSYLVANIA, West Chester, PA ***Bachelor of Sciences in Computer Science, Minor in Applied Statistics, Certificate in Cyber-Security, Expected May 2021***

PROJECTS:

CarApp
- **Tools Used:** Java Swing, IntelliJ IDE
- Java GUI application that simulates a car's functionality in a visual format.
- Created as a school project independently to showcase Java Swing applications. Used IntelliJ IDE to take advantage of swing form.
- **What I Learned:** How to use ActionListener's and conditionally render Java components. Basic format of a Java GUI application.
- **GitHub link:** https://github.com/berriosa13/Undergrad_Work/tree/master/CSC_240%20Java%203/com/codebind

User Database
- **Tools Used:** VSCode, EJS, Node.js, HTML, CSS, Mongoose, Express
- Full stack application that allows a user to enter name and gender and gets stored in a database that is displayed in a table format on the webpage. Implements CRUD functionality so that users can delete and create new users at will.
- Originally created for a web development class and revisited to add more functionality and styling.
- **What I Learned:** How to create a project using npm commands using Node.js. Backend server-side implementation of Mongoose and MongoDB.
- **GitHub Link:** https://github.com/berriosa13/Undergrad_Work/tree/master/CSC_496%20Web%20Dev

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SKILLS:

TOOLS & EXPERIENCE
- **MS Office:** Word, PowerPoint, Excel, Teams.
- **Statistical Analysis:** SPSS, SAS, RStudio.
- **Frontend:** JavaScript, HTML5, CSS, React.
- **WordPress:** https://computersecuritynews.code.blog/ https://anthonyberrioscollegeportfolio.wordpress.com/
- **Backend:** MongoDB, Mongoose, SQL, Node.js

- **Computer Hardware:** PC building, temperature monitoring, thermal solutions, data backup, and drive replacement.
- **Operating Systems:** Windows, macOS, Linux, AndroidOS, Apple IOS
- **Version Control:** Git, GitHub.
- **Virtual Environments:** VirtualBox.