

Phillip Jeremiah Weaver

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Objective

To maintain a career in CSIT that will allow me to utilize my skills and experience as a software craftsman, developer, designer, problem solver, and troubleshooter.

Experience**CGB Enterprises**

- Software Developer II, Fall 2021 - Present
- Software Developer I, Spring 2020 - Fall 2021
- Computer Science Intern, Winter 2018 - Spring 2020
 - Part of a team that is developing and maintaining a new client website and hybrid mobile app using Angular and Ionic with a .NET backend
 - Part of a team that is developing and maintaining internal company utilities using Angular, Blazor, and .NET

Emergent Method/Deloitte Consulting

- Consulting Intern, Summer 2018-Winter 2018
 - Met with clients to discuss software and documentation specifications
 - Created and updated software mock-ups
 - Created and updated database mapping documentation in the forms of both graphical mappings (Logical Data Models) and Excel spreadsheets
 - Maintained and updated parts of the documentation for the new State of Louisiana Medicaid/Medicare system as per the client's specifications

Southeastern Louisiana University

- Teaching Assistant, Fall 2018-Winter 2018
 - Taught and helped run the CMPS 285 project class typically for sophomore CSIT students at Southeastern Louisiana University under Dr. Ghassan Alkadi

Education**Southeastern Louisiana University, Hammond, LA 70402**

- Bachelor of Science, Information Technology, Fall 2016 - Spring 2020
 - Honors: Summa Cum Laude (GPA: 3.946 / 4.0)
 - Awards:
 - o 2020 Outstanding Graduating Senior in Information Technology
 - Projects:
 - o CMPS 411: Companion app for the Turtle Cove Environmental Research Station
 - Ionic/Angular Progressive Web App: <https://southeastern.edu/turtlecoveapp>
 - o CMPS 285: Mobile app for Jerusalem Baptist Church, Hammond, LA
 - Xamarin.Forms App: <https://github.com/jbw716/CMPS-285-Team-4>

Computer Skills**Software**

- Proficiencies: Angular, Ionic, TypeScript, Telerik Kendo UI, JavaScript, HTML, CSS, Blazor, C#, .NET, Azure DevOps, Node.JS, Visual Studio, Visual Studio Code, Git, Windows, MacOS, Linux, Excel
- Other Exposure: React, Vue.js, SQL, SQL Developer Data Modeler, SQL Server Management Studio, Python, Java, Xamarin.Forms, JIRA, Bash, PowerShell, PHP, Haxe, iRise