Miranda Carrillo

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Education:

Texas Tech University- Lubbock, Texas   **GPA: 3.628**
Bachelor of Science in Computer Science   **Expected Graduation (June 2019)**

Technical Skills:

Personal Project:

Binary Quiz App (IOS)
- Contains stored questions with T/F answers
- Keeps track of score and allows to reset quiz

Responsive Portfolio Website
- Portfolio website that dynamically change to any screen
- Used HTML5, CSS, JavaScript, implemented third party tools, and published on Netlify

Dating Web App
- Has private messaging system, upload image functionality, published on Azure.
- Created an ASP.NET Core WebAPI and the Angular app using the DotNet CLI and Angular CLI

Group Project (In progress):

PathShare (Carpool WebApp)
- Allows students with vehicles to share seat availability with other students to carpool to a destination.
- Created an ASP.NET Core WebAPI and the Angular app using the DotNet CLI and Angular CLI

Language:

C	Java	Assembly	JavaScript
Swift	HTML	Typescript	C#

Operating Systems: Windows, CentoOS 7 Linux, Macintosh

Experience:

FundView (Lubbock,TX)   September 2018-Present
Associate Software Developer
- Received tasks to implement features and worked in Agile environment
- Worked on client-side interface using Angular framework and used ASP.NET for backend

Texas Tech University (Lubbock, TX)   August 2017-September 2018
Information Technology Student Assistant
- Answer user inquiries regarding computer software or hardware operation to resolve problems
- Oversee the daily performance of computer systems and AVL responsibilities

LACTEC Institute's Division of Mechanical Systems (Curitiba, Brazil)   June 2018-August 2018
Software Developer Intern
- Developed the task of a scheduling report feature using JSF, JAVA, HTML to format UI and presentation logic
- Worked on database with PostgresSQL and MySQL for scheduling report's data

Organizations:

Extraordinary Women of Computer Science, TTU   September 2016- Present
Member
- Attend CS workshop
- Attend tutoring sessions

Association for Computing Machinery, TTU   September 2017-Present
Member
- Attend and participate in Software Development Groups (IOS)
- Attend meetings with guest speakers, information sessions

References Upon Request