Kionté Brown
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https://kionte.github.io/KionteBrown

TECHNICAL BACKGROUND
- **Programming Languages:** C++, C#, SQL, PHP, HTML/CSS
- **Platforms:** Visual Studio 2015, Xcode, Unity, Xamarin, WordPress, Windows 10, Mac, GitHub <u>**username**</u>: Kionte
- **Relevant Course Work:** Database Management, Quality Assurance, Operating Systems

EDUCATION   Bachelor of Arts in Computer Science with Business option, Minor in Leadership Studies
- **Whitworth University,** anticipated graduation**, May 2017**
- **Recipient of the Act Six Scholarship**

RELATED EXPERIENCE
Inland Power & Light Cooperation, **June 2016 – August 2016,** IOS/Web intern
- Design and Develop IOS app through Xamarin and GitHub
- Design and Develop Website through Visual Studio and GitHub
- Design and Develop Database through phpMyAdmin

Spark Central, June 2016 – August 2016, Technology Assistant intern
- Quickly learning new technologies
- Developing online tutorials

PROJECTS
Tag Identification IOS App, June 2016 - August 2016
- Streamline the way linemen identified poles by creating a app that allows all information to be stored on a virtual tag accessible to all linemen.
- 2-person group building IOS app in Xamarin that allowed linemen in the field to create, edit and close tags from their personal account.

Tag & User Management Web App, June 2016 - August 2016
- Allow dispatch to control all of the users accounts and tags.
- 2-person group building Web app in Visual studios that allowed dispatch to create edit delete both user accounts and tags.

iSeeFood, September 2016 – Present
- Augmented Reality menu assistant IOS app.
- Individual project created in Unity3d. The app allows the user to point the camera at a written food item. Once identified the app will display pictures and information related to the item.

TeacherDistrict.com, May 2015 - September 2015
- Created a teacher resource website that allowed lesson plans to be shared. Generated a job search section for easy access.

SERVICE & INVOLVMENT
CS Out-Reach, February 2016 – Present,
- Volunteer at Shadle Park High School and Glover Middle school.
- Mentor students and share passion of computer science.