Chester N. Schofield

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OBJECTIVE: Obtain and secure a challenging position at an admirable company

EDUCATION: Louisiana State University, Baton Rouge, LA   May 2015 (graduation date)
- Bachelor of Computer Science
- Concentration: Software Engineering
- Minor: Information Technology Management
- Cumulative GPA: 3.12/4

RELATED EXPERIENCE:

IBM, Baton Rouge, LA
Mobile Application Developer (full-time)   July 2015 - Present
- Participating in formal 90 day mobile development training focusing on iOS
- Gained mobile development skills in Swift, Realm Database, and frontend design
- Gained backend web development skills in Node.js, MongoDB, and cloud development

Bluefin Data, Baton Rouge, LA
Backend Web Developer (part-time)   July 2014 - May 2015
- Helped implement a RESTful web API and SQL Database using C#, SQL, ASP.NET, and Entity Framework
- Utilized GitHub for source code management of the API
- Wrote unit tests to ensure a high level of quality and accurate code
- Participated in testing iOS, Android, and web applications

inTheloop
Personal Project   April 2015 - Present
- Founding a small startup with a short-term goal of releasing an iOS application to the App Store by June, 2016
- Implemented a RESTful web API and SQL Database using C#, SQL, ASP.NET, and Entity Framework
- Designed and prototyped a modern mobile user interface using Justinmind

LSU iOS Bootcamp, Baton Rouge, LA   August 2012 - August 2012
iOS Development Training
- Gained more proficiency with OSX, iOS Software Development Kit, and Xcode
- Learned iOS application development processes and techniques while working on a group project
- Strengthen leadership, innovative, and teamwork capabilities in a team effort to create an application of our signature design that was deployed on an iPhone

ADDITIONAL EXPERIENCE:

Zea Rotisserie & Grill, Baton Rouge, LA and Metairie, LA
Shift Leader   January 2011 - July 2014
- Inspected duties of all other team members
- Assisted management with overall serving operations

TECHNICAL SUMMARY:

Programming: C#, Swift, Node.js, SQL, ASP.Net, Entity Framework, Bash, HTML, Bootstrap
Development Tools: Xcode, Visual Studio, GitHub, Azure Cloud, Mac Terminal, Justinmind

REFERENCES: Available upon request