Ver Andrew Starr

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EDUCATION

The University of Texas at Austin
Bachelor of Science, Computer Science   December 2014

WORK EXPERIENCE

The Dev Team LLC   Las Vegas, NV
Software Developer   December 2015 – present
- Manage and maintain iReferDR mobile applications for 30 plus clients for both Android and iOS
- Assist with acquiring new clients and onboarding them to the iReferDR application

General Motors – GDAT IT Tools & Architecture   Austin, TX
Software Developer   January 2015 – present
- Design and develop enhancements for Load Balancer and Service Request features in Atlas
- Reduce issues, bugs and assist with development to meet 100% of requirements
- Manage DataStage ETL jobs accounting for data tables in SQLServer and Oracle databases

The Home Depot – Windows Server Team   Austin, TX
Windows Server System Engineer   May 2014 – December 2014
- Developed an Active Directory status dashboard utilizing PowerShell and web development
- Coordinated with team to update configuration patching for 150,000+ servers and workstations

PROJECTS

Overlay for DirecTV – AT&T Developers Summit *(HTML5, Javascript)*   January 2016
- Developed a DirecTV Set Top Box application overlaying applications over televised shows
- Implemented Twitch.tv using the Twitch API

Android Application Development *(Java, Android Studio IDE)*   August 2014 – June 2015
- **UTCS->Print():** Enabled students to print documents from mobile device to lab printers at UT
- **Tip Calculator:** Uses View objects such as buttons and inputs with Java to calculate tips
- **Twitter Searches:** Utilizes Intents to search Twitter for related Tweets
- **What Flag is That Game:** Manipulates use of activity fragments for different device orientations

Video Game Database Website *(Django, Heroku, SQL, Python, HTML, CSS)*   January2014 – May 2014
- Created a Django app displaying video game information featuring a 2048 video game version

Network Security and Privacy Projects *(HTML, Javascript, C)*   January 2014 – May 2014
- Exploited vulnerabilities in simulated environments including: CSS, XSRF, SQLi,
  Cookie/Password Theft, and instances of buffer overflows including a program utilizing malloc()

TECHNICAL SKILLS

Languages: Java, HTML, CSS, JavaScript, Objective-C Python,
INFOSEC Professional Certification   May 2014
Awarded by U.T. Austin on behalf of the Committee on National Security Systems for intensive
coursework in cyber security and privacy