Joshua Weigand

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CAREER OBJECTIVES

Seeking a part-time internship/entry-level positon in the fields of software engineering, web development, network/system administration, or information technology.

TECHNOLOGY SUMMARY

- Office Tools MS Word, Excel, PowerPoint, Outlook, Visio, Access 2016
- Programming Languages Awk, C, C-Shell, C++, GitHub, FXML, HTML, Java, Lisp, MySQL, Perl, Sed, and Unix Environments
- Operating Systems Windows/Windows Server, Linux/Ubuntu Server, macOS (Mac OS X), Android
- Design & IDE Tools Adobe Illustrator/ Photoshop, Affinity Designer/Photo, Android Studio, Autodesk AutoCAD, CLion, Eclipse, GIMP, IntelliJ, Odin, Parallels, Violet UML, VirtualBox, VMWare Workstation(Fusion), Visual Studio, WordPress, Xcode

EDITICATION

| EDUCATION | | |
|--|-----------------------------------|--|
| The University of Texas at San Antonio | Currently Attending | |
| Bachelor of Science in Computer Science | Expected Graduation Date Dec 2017 | |
| San Antonio College | May 2016 | |
| Associates of Science in Engineering | | |
| San Antonio College | August 2015 | |
| Associates of Arts in Liberal Arts | | |

RELEVANT EXPERIENCE

| • | The Association of Computing Machinery – Media Coordinator & Senior Officer | 2015 - Present |
|---|--|----------------|
| | Organized, aided, and lead a team of student members within the ACM-UTSA Chapter | |
| • | Desktop and Android Application Development – Chief Architect | Fall 2016 |
| | Worked with a team to produce a java-based desktop and companion Android app. | |
| • | Airfoil Control Dashboard – Lead Software Engineer | Fall 2016 |
| | Collaborated with a team of engineers to design a dashboard to control and monitor an airfoil | |
| • | Configured Personal Multi-Purpose Server | Summer 2016 |
| | Configured and secured LAMP server with active web portal, ownCloud, and Plex backend | |
| • | Website Development | 2014 - 2016 |
| | Morning Rain Photography (2016), ACM-UTSA (2015), Precision Concrete and Staining (2014) | |

WORK EXPERIENCE

The Home Depot - Bulverde, TX April 2010 - May 2016

Customer Service and Sales Associate (Building Materials, Pro Sales)

- Offered exceptional customer service by providing advice/guidance on customer's projects
- Handled and maintained large invoices for multiple contractors and job sites
- The University of Texas at San Antonio T.A.T.E.

Summer 2013

Transfer Academy for Tomorrow's Engineers

- Worked with a team to research San Antonio's future surface temperature trends/precipitation events
- Presented findings to a board composed of professors, company associates, and private researchers
- Attained a stipend/grant for research efforts

ACTIVITIES AND AWARDS

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|-----|---|-------------|--|
| • | RowdyHacks Volunteer - 1 st Annual ACM-UTSA Hackathon | 2016 | |
| • | Home Depot Volunteer - Disaster Relief | 2015 | |
| • | Home Depot Volunteer - Community Paint Project | 2013 | |
| • | Home Depot Volunteer - Victorian Home Restoration | 2013 | |
| • | Home Depot Volunteer - Veterans of Foreign Wars Post Addition | 2013 | |
| • | Attained Executive Homer Award, The Home Depot | 2013 | |
| • | Attained Home Depot Customer Service All-Star, The Home Depot | 2012 - 2013 | |
| • | Attained The Homer Award on twelve separate occasions, The Home Depot | 2010 - 2013 | |
| • | Night in Old San Antonio (NIOSA) – Booth Volunteer | 2006 - 2014 | |