Joshua Weigand

GitHub: github.com/J-Weigand LinkedIn: linkedin.com/in/Joshua-Weigand

TECHNOLOGY SUMMARY

Personal Site: joshuaweigand.me

- Programming Languages Awk, Bash, C, C-Shell, C++, FXML, HTML, Java, Javascript, MySQL, NoSQL, Perl, PHP, Python, Sed, XML
- Design & IDE Tools Affinity Designer/Photo, Android Studio, Autodesk AutoCAD, Eclipse, GIMP, Git, IntelliJ, Odin-3, Parallels, Violet UML, VirtualBox, VMWare Workstation (Fusion), Visual Studio, Xcode
- Operating Systems Android, Linux (Ubuntu & CentOS), macOS, Windows

WORK EXPERIENCE

Magna5 – San Antonio, TX
 February 2017 - Present

Software Engineer

- Maintained, produced, and upgraded various software resources
- Collected and analyzed large data pools to produce business analytics
- Created business web applications to help visualize past and real-time data
- The Home Depot Bulverde, TX

April 2010 - May 2016

Email: joshuaweigand@outlook.com

Customer Service and Sales Associate

Associates of Arts in Liberal Arts

Offered exceptional customer service and handled large invoices for multiple contractors

EDUCATION

The University of Texas at San Antonio	December 2017
Bachelor of Science in Computer Science	
San Antonio College	December 2016
Associates of Science in Engineering	
San Antonio College	August 2015
	 Bachelor of Science in Computer Science San Antonio College Associates of Science in Engineering

RELEVANT EXPERIENCE

•	Google Analytics and Firebase Experience	Spring 2017 - Present
	 Integrated and monitored analytics across web and mobile platforms 	
•	Enterprise Software Development	Spring 2017 - Present
	 JavaFX, JDBC, MySQL, PHP, Shell-Scripting, Enterprise Java Bean, JBoss/WildFly App Server 	
•	Wearable Development (Tizen): "Atom"	March 2017
	 Published animated watch face on the Samsung Galaxy Apps Store 	
•	Mobile Development (Android): "Locker"	January 2017
	Published unified cloud storage application on the Google Play Store	
•	United Dynamics – Lead Software Engineer	2016 - 2017
	 Worked alongside a team of UTSA engineers to produce an automated airfoil 	
•	The Association of Computing Machinery – Media Coordinator & Senior Officer	2015 - 2017
	Organized, aided, and lead a team of student members within the ACM-UTSA Chapter	
•	Website Development	2014 - 2017
	 Produced an array of websites for companies, businesses, and organizations 	

ACTIVITIES AND AWARDS

•	RowdyHacks Volunteer - 1 st Annual ACM-UTSA Hackathon	2016
•	Home Depot Community Service Volunteer	2013 - 2015
•	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