Joshua Weigand

Personal Site: joshuaweigand.me   GitHub: github.com/J-Weigand   Email: joshuaweigand@outlook.com
LinkedIn: linkedin.com/in/Joshua-Weigand

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

- Programming Languages – Awk, C, C-Shell, C++, Git, FXML, HTML, Java, Lisp, MySQL, Perl, Python, Sed, XML
- Operating Systems – Windows/Windows Server, Linux/Debian 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, PyCharm, Violet UML, VirtualBox, VMWare Workstation (Fusion), Visual Studio, WordPress, Xcode

EDUCATION

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

WORK EXPERIENCE

- Magna5 – San Antonio, TX — February 2017 - Present
  Contracted Software Engineer
  - Maintained various software resources that were vital to telecom operations
- The Home Depot – Bulverde, TX — April 2010 - May 2016
  Customer Service and Sales Associate
  - Offered exceptional customer service and handled large invoices for multiple contractors
- The University of Texas at San Antonio – T.A.T.E Program — Summer 2013
  Student Researcher
  - Conducted research study on San Antonio's future surface temperature trends/precipitation events

RELEVANT EXPERIENCE

- Google Analytics and Firebase Experience — Spring 2017 - Present
  - Integrated and monitored analytics across web and mobile platforms
- United Dynamics – Lead Software Engineer — Fall 2016 - Present
  - Worked alongside a team of UTSA engineers to produce an automated airfoil
- 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
- 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 - 1st 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