Malkiel Asher

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EDUCATION

| Computer Engineering B.S. and ECS Management Minor May 3 GPR: 32 SKILLS (high to two profisiency) Technologies: Python, Java, C. C., C.++, Selenium Webdriver, HTML, CSS, Script, Swift, JavaScript, JUnit, VHDL Hardware: Kincocontrollers, PFGA development board, 3D printing, Raspberry Pi Software: Eclipse, Arduino, Git, Visual Studio, Atom, Android Studio, Microsoft Office, XCode, MPLAB, Quartus, Waveform WORK EXPERIENCE M&T Bank - Software Engineering Intern - modified programming due to COVID-19 Summer 2 • 2 nd place winner for best participation in weekly coding challenges Eveloped GroceryShare - a shopping trip scheduler for the clderly struggling during COVID-19 pandemic • Implemented aglie management ideals by facilitating exercises such as sprint planning and team-leading standups Developed and implemented test plans and test cases for manual and automated tests using Java, JUnit and Selenium V Driver dramatically reducing manual testing times Utilized Git to manage and keep track of program updates Styreuse Luiversity, Information Technology Services May 2019 – process Ead Consultant May 2019 – process • Give objective advice and assistance to clients to resolve software and hardware issues State 2017 – May 2 • Diagnose system and application software issues involving Windows, MacOS, Ubuntu, Android, and IOS platforms wit team 05 -44 consultants October 2017 – May 2 • Diagnose system and application software issues involving Windows, MacOS, Ubuntu, Android, and IOS platforms | EDUCATION | |
|---|---|------------------------|
| GPA 3.2 SKILLS (high to low proficiency) <i>Exclusologics:</i> Python, Java, C. C. M. C.+., Selenium Webdriver, HTML, CSS, Script, Swift, JavaScript, JUnit, VHDL Handware: Microcontrollers, FPGA development board, 3D printing, Raspherry Pi Software: Eclipse, Ardunio, GL, Visual Studio, Atom, Android Studio, Microsoft Office, XCode, MPLAB, Quartus, Waveform WORK EXPERIENCE M&T Bank – Software Engineering Intern – modified programming due to COVID-19 Summer 2 ²⁰ place winner for best participation in weckly coding challenges Developed Grocery/Share – a shopping trip scheduler for the elderly struggling during COVID-19 andemic Summer 2 Implemented agite management ideals by facilitating exercises such as sprint planning and team-leading standups Developed and implemented test plans and test cases for manual and automated tests using <i>Java, JUnit</i> and <i>Selentium V Driver</i> dramatically reducing manual testing times Documented test plans and cases using <i>Target Process</i> Engaged in all aspects of testing including unit, functional, regression, security, and performance testing Utilized Gri to manage and keep track of program updates Syracuse University, Information Technology Services Lead Consultant May 2019 – providing critical feedback to the team to help improve client interactions Give objective advice and assistance to clients to resolve software and hardware issues Responsible for the intely processing, escalation, and resolution of incoming service requests Student Technology Consultant Administer services such as reinstalling the OS, data backup and recovery, malware removal, and software installation based on results of trobaleshooting steps Document and track daily interactions with clients using Jira's ticketing tool TECHNICCAL | Syracuse University College of Engineering and Computer Science, Syracuse NY | |
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| • Conceptualized and investigated different issues with a partner to reach a mutual understanding in different areas of the invention | • Conceptualized and investigated different issues with a partner to reach a mutual understanding in dif | ferent areas of the |

IEEE

- President May 2019 present
 Attend monthly section meetings while planning and organizing engineering related events for SU students
- Co-hosted multiple coding workshops introducing and guiding newcomers into the programming world
- Webmaster

| Engineering Excelerators | |
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| Syracuse CRU | |

Member Drummer September 2018 – May 2019 February 2018 – present September 2017 – present