|  |
| --- |
| Cody Uhi  114 W 400 N APT 20 Provo, UT 84601 · (385)216-2255  codyuhi@protonmail.com · codyuhi.github.io |
| Skills  * C++ (4 years); JavaScript, HTML, CSS, C, & x86 ISA (3 years); Python, jQuery, PHP, & C# (2 years), Tagalog (6 years) * Windows and Linux Operating Systems (Ubuntu, Fedora, Kali), .NET, Visual Studio, Apache, MySQL, NodeJS, Bootstrap, VMWare, VirtualBox, Git, AWS |

# Experience

|  |
| --- |
| April 2015 – PresentNetwork support specialist - lead, vivint smart home  * Lead network troubleshooting for smart home IoT systems * Train technicians regarding wireless networking principles * Design web scraping/survey tools using Python, JavaScript, jQuery, HTML5, and CSS3 * Develop Python and Bash scripts to perform data science processes  september 2017 – Present25U: signal support system specialist, us army reserves  * Install/maintain radio and data distribution systems * Communicate effectively in high-stress situations as company Radio Operator * Design/implement communication solutions such as local area IP and RF signal networks |
| june 2019 – august 2019cyber operations officer - intern, federal government  * Support the design and testing of office internet networks. Create documentation related to project implementations. Coordinate and engage with inter-office components * Perform cyber analysis, technical research and investigations for digital signatures, web technologies, and social media |

# Education

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
| Graduation: April 2021(BS) Information technology, Brigham young university (ut)**Computer Science Minor** BYU IT Security & BYU Dev Club Member   |  |  | | --- | --- | | CS 142: Intro to Computing | IT&C 255: Human-Computer Interaction | | IT 210: Web Design | IT&C 327: Digital Communications | | CS 224: Computer Systems | IT&C 344: Operating Systems | | CS 235: Data Structures | IT&C 347: Computer Networks | | CS 236: Discrete Mathematics |  | |