Software Engineer Software Engineer - Grubhub Chicago, IL Work Experience Software Engineer Grubhub - Chicago, IL July 2014 to Present Developed new experimental enterprise App in Swift as part of a two person app team. Interviewed users to gather requirements and feature request for app design Work closely with designers on feasibility of user interface Designed and implemented App Distribution Strategy Interact with users to troubleshoot choices issues, investigate crashlytics to find and fix bugs driving app to 98% crash-free experience. Developer/Stock Trader A Guy - Kalamazoo, MI October 2012 to July 2014 Created multiple mobile apps, web pages and databases Researched, analyzed, executed trades over multiple companies in different sectors Programming Engineer UBS Investment Bank AG - Stamford, CT July 2008 to October 2012 Served as the primary developer for fRisk Rates V0.9, V1.0 and V2.0 a flow risk system used by the fixed income department Wrote the transformation layer, presentation layer, database code and served on call as level 2 support Created technical documents of features and system diagrams as well as deployment instructions Hosted a variety of lunch and learns on fRisk Rates as well as other company related issues Worked closely with clients, support and management to design future features and specifications Served on the graduate class community service board Programming Contractor Menlo Innovations - Ann Arbor, Took clients objectives and created technical specifications and MI April 2008 to July 2008 Wrote, tested and debugged client features in an agile extreme estimations of proposed work paired programming environment Wrote front-end and back-end features that shipped and are still in use today I.T. Support Tech Lead The University of Michigan Laptop Support - Business School -Ann Arbor, MI September 2005 to April 2008 9/05 -4/08 Support and troubleshoot laptops and printers for the Ross School Of Business Students Identify/solve and inform the department of problems that reoccur in students laptops Trained incoming new hires Help Desk Support Tech The University of Michigan Library System - Ann Arbor, MI September 2003 to August 2006 Handled support calls of all kinds for public machines along with staff machines Maintained inventory and machines going to property disposition Trained incoming new hires C/C++/C#/Objective-C, Java, Python, MySQL, HTML, PHP, JavaScript, Vice-President UMEECS

2004 to 2004 Experienced in Windows, Mac OS, Linux and UNIX Support Tech-Intern Borgess Medical Center - Kalamazoo, MI June 2003 to August 2003 Supported the customers (people that worked in the hospital) with all of there IBM computer needs Took care of installs, imaging and a lot of trouble-shooting on both hardware and software LANGUAGES / ACTIVITIES Education BS in Computer Science University of Michigan - Ann Arbor, MI

Name: Nicholas Mathis

Email: acarrillo@example.com

Phone: +1-240-518-6148x5420