

Software Developer Software Developer Software Developer - Shadow Financial Systems Matawan, NJ Work Experience Software Developer Shadow Financial Systems June 2017 to Present

Software developer for firm that provides assistance in security and trade processing to a variety of financial services companies through signature product, ShadowSuite. Responsibilities include developing C# code per client request, building out automated regression testing, reviewing code from team members, directing night support issues, and providing quality assurance on various projects.

Grader Rutgers Math Department September 2014 to May 2017 Graded homework and quizzes for Honors Calculus I, Differential Equations, Intro to Linear Algebra, and others.

Technical Intern I AT&T June 2015 to June 2016 Developed call record correlation system using Python and MySQL, and a resource allocation tool in Microsoft Excel. Parsed, loaded and correlated records in XML, CSV and keyword/value formats. Developed PHP scripts to graph daily totals from correlated records. Created a spreadsheet tool allowing capacity planners to efficiently allocate purchased call resources for widespread use. Presented results to management and other project members.

Education Computer Science Rutgers University September 2013 to May 2017 Skills C#, Python, Mysql, Unix, Java, Matlab Additional Information Skills Strong proficiency in Java, C#, and Python; experience with C, MySQL, Scheme, and MATLAB. Experience in Unix through online courses. Proficiency in Spanish up to intermediate collegiate level. Introductory knowledge of Physics, Psychology, Sociology, Microeconomics and Macroeconomics.

Name: Kristin Lopez

Email: john43@example.org

Phone: 797-335-4579x62005