

Python Developer Python Developer Duluth, MN Work Experience Python Developer MRHA LLC - Duluth, MN May 2018 to Present Developed stock market strategies using Python libraries. Numpy, Pandas, Learning, and PyTorch all made different libraries for stock Analysis. Developed a Recurrent Neural Network for sentiment analysis on Stock Twits JSON files. NLP for FCC 10Ks and earnings releases. Quantitative pipeline data testing using Quantopian Alpha Lens. Pro Staff Oars N Mine - Duluth, MN January 2008 to April 2018 Duluth, MN - Pro Staff Analysis. Jan 2008 - April 2018 ? Implemented various selling techniques, sold docks and boatlifts to OTHER customers for their lake homes. Landlord: after freshman ? Lead a team of several crew members to deliver, assemble, and install the aforementioned docks and boatlifts. year of college, purchased a ? Encouraged teamwork and positive attitude to solve problems. six bedroom house to rent to a dozen roommates over the Front Desk Staff Oars N Mine - Duluth, MN January 2011 to July 2012 broken appliances and other ? Fixed issues on Adobe, Microsoft, and Apple software over the phone. housing projects. Paid all ? Initiated tickets for our in house ticketing system to elevate bills, and expenses while advanced problems. doing the accounting. ? Assisted with HTML, SQL, and Java problems on University's website. LANGUAGES Education BS in Electrical Engineering University of Minnesota Duluth - Duluth, MN September 2009 to May 2014 Skills Git, CSS, MYSQL, Python (3 years), C++ (5 years) Links <https://github.com/Healy218> <https://www.linkedin.com/in> Certifications/Licenses Udacity AI for Trading August 2018 to Present

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