

Software Engineer Software Engineer Data Science/Data Analyst intern Streetsboro, OH Young, energetic and result oriented professional with over 4 years of experience in IT industry. ? Aspiring Data Scientist with lots of training and hands on experience. ? Broad experience on E-commerce and banking domains. Work Experience Software Engineer HCL Technologies Ltd June 2013 to March 2015 Java Developer Techno Life July 2011 to May 2013 Education Bachelor of Science in Computer Science Kent State University - Kent, OH December 2019 Skills .NET (Less than 1 year), Algorithm (Less than 1 year), Artificial Intelligence (Less than 1 year), C+ (Less than 1 year), Data Visualization (Less than 1 year), Decision Trees (Less than 1 year), Deep Learning (Less than 1 year), ETL (Less than 1 year), Excel (Less than 1 year), EXTRACT, TRANSFORM, AND LOAD (Less than 1 year), Genetic Algorithm (Less than 1 year), GIT (Less than 1 year), Hidden Markov Models. (Less than 1 year), Java (1 year), Machine Learning (Less than 1 year), Machine Vision (Less than 1 year), Markov (Less than 1 year), MySQL (Less than 1 year), Na ve Bayes (Less than 1 year), Neural (Less than 1 year) Additional Information TECHNICAL COMPETENCIES ? Programming Languages: Python, C++, Core Java ? Artificial Intelligence, Machine Learning, Machine Vision ? Statistical Methods/Machine Learning: Linear Regressions, Neural Network, Na ve Bayes, Decision Trees, Random Forest, K Means, KNN, SVM, Hidden Markov Models. ? Search Techniques: A*, BFT, DFT, Simulated Annealing, Constraint Propagation, Genetic Algorithm ? Building an Adversarial Search Agent using Mini-Max, Iterative Deeping, Alpha-Beta ? Deep Learning Skills: ANN, CNN using Keras ? ID's & Web Framework: Microsoft Azure ML Studio, Visual Studio Code, Spyder, Jupyter Notebook, Flask ? Query Languages: SQL (MySQL) ? Data Visualization: Tableau, Matplotlib, Excel ? Operating System: Windows, UNIX ? Other Tools: SSIS(ETL), SAP Hybris 5.1(E-Commerce Platform), SVN & GIT (Repository)

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