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SUMMARY	<p>I am a Data Scientist. One of my best strengths is being a collaborative leader, team player and a human ice breaker. I’m interested in securing a role at a tech firm that allows me to learn and further develop my tech skills. Having worked for about 3 years as an onsite Tech support analyst specializing in computer networking and network troubleshooting, I want to learn and advance my skills.</p>
SKILLS & TOOLS	<p>Programming Languages / Skills and Tools: Python, SQL, C++, Java, HTML, React, CSS, JavaScript(node.js), GraphQL, Big Data/ Hadoop, Pytorch, Tensorflow, Scala, Pyspark, Looker, ERP & CRM.</p> <p>IT Technologies: MySQL, Postgres, MongoDB, AWS-Micro services, Tableau Algorithms/Libraries: Machine Learning, Scikit-learn, Scipy, Pandas.</p>
EDUCATION	<p>University of Southern California, Viterbi School of Engineering: Los Angeles, CA Data Science and Analytics – Certification of Completion</p> <p>California State University Northridge, Northridge, CA Health Information Technology – Bachelor’s of Science BS</p>
PROJECTS	<p>Fast Food Restaurants tweets and effects on Stock market: <i>Tools Used:</i> Python- twitter API, pandas Data-Frames, Google API, yahoo-finance API</p> <p>Predicting whether you will default on your next credit card bill: <i>Tools Used:</i> Python, Tableau Machine Learning Algorithms: Random Forrest, Neural Networks.</p> <p>Spotify User listening World wide- what makes a song stream globally: <i>Tools Used:</i> python, tableau, D3-javascript, Spotify data scrapped with python.</p>
EXPERIENCE	<p>Hello-Tech INC: Santa Monica, CA Dec.2012 – July2015 <i>Tech Support Analysts:</i></p> <ul style="list-style-type: none">- Installed computer related hardware and software.- Computer network troubleshooting.- Programming Network Infrastructure.- Day to day problem solving.- Providing quality in home tech support. <p>Kaiser Permanente: Hollywood, CA May.2017 – Sep.2017 <i>Safety Analyst:</i></p> <ul style="list-style-type: none">- Analyzed large hospital datasets.- Used machine learning algorithms for future injuries / inventory forecasting.- Managed Databases and data warehouse/ data modeling and ETL pipelines.- Run Predictive Analytics on staff injuries / Predictive modeling.- Use Data to promote workplace safety and prevent injuries.- Participate in group safety projects and meeting.