Data Scientist passionate about implementing statistical models to solve business problems and applications. Former business owner and recipient of an MBA. Combing business acumen, relevant experience and data science tools for decision making. Skills include Team leader, Pivot Tables, VBA Scripting, Statistics Modeling, Statistics, Forecasting, Python 3, NumPy, Pandas, Matplotlib, API Interactions, MySQL, MongoDB, HTML, CSS, Bootstrap, Dashboarding, JavaScript, D3.js, Geomapping with Leaflet.js, Tableau, Big Data Analytics (Hadoop), and Machine Learning (Scikit-Learn, Keras,and Tensorflow).

an you look this over and refine what I’m trying to say while correcting any spelling or grammatical errors?  
  
Here is what they are asking for:  
  
Please describe your previous academic work in your proposed field of study and include a personal statement regarding your goals for graduate study and a professional career. Please also describe any relevant research experience and what you have learned from it, and other educational and life experiences that you feel are important and relevant. If you have specific interests in your proposed field of study or are interested in working with any particular faculty members, please tell us about them.  
  
  
  
Kevin