Extracted: Marketing Data Scientist Intern -> Mapped: Market Research Analysts and Marketing Specialists Extracted: Data Analyst -> Mapped: Data Scientists CPU times: user 3.85 ms, sys: 0 ns, total: 3.85 ms Wall time: 3.88 ms

RESUME DETAILS
EDUCATION EDUCATION
New York University, Center For Data Science (GPA: 3.91/4.0) New York, NY
Master of Science in Data Science May 2021 @ Relevant Coursework: Probability and Statistics, Machine Learning, Natural Language Understanding, Big Data, Deep
Learning
Institute of Technology, Nirma University (GPA: 3.8/4.0) India
Bachelors of Technology in Computer Engineering May 2019 @ Relevant Coursework: Deep Learning, Machine Learning, Calculus, Linear Algebra, Algorithms, Cloud Computing
EXPERIENCE
DESIGNATIONS AS PER 0+NET DATABASE:
TITLE Market Research Analysts and Marketing Specialists> 13-1161.00 ****DESCRIPTION*** Marketing Data Scientist Intern: ML Group Oct 2020 – Dec 2020 e Formulated a Health Dashboard to gauge continual performance of Coursera's Degree Recruitment Engine and built a ***PREDICTED SKILLS***
TITLE Data Scientists> 15-2051.00 ***DESCRIPTION*** Data Analyst Technical Consultant Jan 2019 - Jun 2019 e Engaged in studying Heart Rate Variability through 24-hours ECG signal data by developing SVM and LSTM models to predic* ***PREDICTED SKILLS***
TITLE Data Scientists> 15-2051.00 ***DESCRIPTION*** Data Analyst Technical Consultant Jan 2019 - Jun 2019 e Engaged in studying Heart Rate Variability through 24-hours ECG signal data by developing SVM and LSTM models to predic ***PREDICTED SKILLS***
ABSTRACTIVE SKILLS
SKILLS
e Tools & Technologies: Scikit-Learn, Tensorflow, Keras, PyTorch, Scipy, PySpark, NumPy, Pandas, Matplotlib, Plotly, GCP, AMS e Programming Languages: Python, SQL, R, Java, C++, JavaScript, Hadoop, Spark, Hive
ACADEMIC PROJECTS Impact of Career Development Services in Career Outcomes Sep 2020 - Dec 2020 © Quantified impact of NYU Wasserman Center for Career Development on students' actual career outcomes e Designed a framework to determine most important career coaching activities by developing Logistic Regression (78% accuracy) and Decision Trees (87% accuracy) models having "Job Secure date" as target variable
Evaluating Summarization Tasks Using Sentence-BERT Mar 2020 – May 2020 © Devised a novel metric by employing sentence embeddings from SentenceBERT for evaluation of Summarization Tasks (Dataset- 226,711 BBC news articles) © Validated SentenceBERT Score correlates better to human evaluation than traditional evaluation metrics like ROUGE and BLEU
Diabetic Retinopathy Detection Using Deep Learning Jan 2018 — Dec 2018 e Identified Hard Exudates, Soft Exudates, Microaneurysm and Hemorrhages as key factors for detection; deployed CNN models to identify Retinopathy (Sensitivity—0.94) and leveraged the Ensemble Method to ascertain stage of Retinopathy