**NEHA BHARAMBE**

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Bayonne, NJ

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• Working on Modernizing data collection processes

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| **OBJECTIVE:** | Seeking an entry-level opportunity where I can contribute, hone my skills and | |
| experience in the field of Data Science. | | |
| **EDUCATION:** | *New Jersey City University, School of Business* | Jersey City, NJ |
| **Master of Science,** Business Analytics and Data Science Expected Graduation: Dec 19 | | |
|  | *RTMNU,* | Nagpur (India) |
| **Bachelor of Engineering**, Electronics and Telecommunication Graduation: June 12 | | |
| Cumulative GPA – 3.65 | | |
| **RELATED** | *R and Python Programming* | *Machine Learning* |
| **COURSEWORK:** | *Data Management* | *Data Visualization* |
|  | *Applied Regression* | *Experimental Design* |
| *Statistical and Mathematical Methods for Data Science* | | |
| **EXPERIENCE:** | ***City of Jersey City*** | Jersey City, NJ, USA |
|  | **Data Scientist** | May 2019 – current |

• Build strategies for Data mining to deliver insightful results.

• Conduct data analysis to have action driven solution to the problems

***City of Jersey City***

**Data Science Intern (Spring Semester)** Feb 2019 – Apr 2019

• Worked on Parking dataset of Jersey City for creating a public dashboard.

• Analyzed parking violations dataset to determine which area needs more enforcement at what time of day.

***Deloitte Consulting LLP*** Mumbai, MH, India

**Consultant** Jun 2016 – Nov 2016

• Worked as Workday Integration Consultant.

• Ensure Defect Free delivery and adhering to software development Life cycle.

***Tata Consultancy Services Limited*** Mumbai, MH, India

**System Engineer** Feb 2013 – May 2016

• Worked as PeopleSoft Technical/Functional Consultant.

• Managed team for implementation of PeopleSoft ELM.

• Conducted training sessions for clients.

**SKILLS:** *Programming Languages*- Python, R, Core Java, PeopleCode, VBA for Excel

*Databases* – Oracle, MySQL

*Web technologies* – XML, XSLT

*Software* - Microsoft Office, MySQL Workbench, RStudio, PeopleTools, Tableau, Tableau

Prep.

**CERTIFICATION:** *Coursera* - Introduction to Big Data

*IBM* - Big Data Foundations - Level 1

*SQL –* Stanford University

**LANGUAGES:** Fluent in English, Hindi and Marathi language(s)

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Bharambe, Neha