RAHUL MENON

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OBJECTIVE

Looking for opportunities where I can use data to solve interesting and meaningful problems.

SKILLS

PYTHON	
SQL	
HTML/CSS	
JAVASCRIPT	
TABLEAU/EXPLORATORY	
PHP	

Familiar with several popular Python libraries and frameworks; PyTorch, Keras, Scrapy, Rasa, etc.

SOFTWARE SKILLS

- Linux
- Adobe Photoshop
- git
- Jupyter Notebooks
- Prezi

Recipient).

CERTIFICATIONS

Certified as a Data Science
Professional by IBM (Coursera
Nanodegree).
Currently pursuing Udacity's
Deep Learning Nanodegree
(Facebook's Pytorch Scholarship

EXPERIENCE

MACHINE LEARNING INTERN

(MAY 2019-JULY 2019)

RIVI

Worked on a conversational AI agent. Contributed to multiple stages in the pipeline. Helped build a visualization tool linking google sheets to a flask server. Learned how to write and deploy production level code.

Scrapy | Rasa | Dialogflow | App Script | PostgreSQL | Flask

DATA SCIENCE INTERN

(JUN 2018-JULY 2018)

EDGEMATICS TECHNOLOGIES

Worked on data provided by several multinational companies. Derived insights from data by creating Tableau dashboards and playing around with the data on Exploratory. Helped in cleaning and pre-processing of data and in fitting statistical models using Python. Helped gain practical knowledge of the data science pipeline. Tableau | Exploratory | Anaconda

DATA WRANGLER

(MAY 2018-JUNE 2018)

TPCONNECTS

Worked on converting raw, messy, publicly accessible, real-world data into information that could be used for marketing and sales. Worked on Web Scraping using Python and familiarized myself with several useful libraries and services.

BeautifulSoup | Selenium | Excel

SALESMAN/ PHOTOGRAPHER

(MAY 2016-JULY 2016)

2020

DIGIPHOTO ENTERTAINMENT IMAGING

Consistently met targets such as daily sales quota and the number of visitors photographed. Worked in a busy customer facing environment that improved communication skills and teamwork.

EDUCATION

BACHELOR OF TECHNOLOGY (B. TECH)- COMPUTER SCIENCE

NATIONAL INSTITUTE OF TECHNOLOGY CALICUT

AISSE- PHYSICS, CHEMISTRY, MATHS AND COMPUTER SCIENCE 2016

INDIAN HIGH SCHOOL