Shashank Sundararaman

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REFERENCES

• GitHub: www.github.com/Shashank-Sund

• Personal Website: www.shashanksundararamanresume.com

EDUCATION

JAMES MADISON UNIVERSITY

Harrisonburg, VA

Bachelor's of Business Administration Degree in Computer and Information Sciences

May 2019

Relevant Coursework: Data Structures & Algorithms, Intermediate Computer Programming with Java, Database Design and Application, Information Systems Development and Implementation, Web Design and Development, Operating Systems and Server Administration, Systems Analysis and Design, Introduction to Data Science with Python, Applied Plotting, Charting & Data Representation in Python

SKILLS

Technical Skills: Data Engineering, Data Visualization, Web Scraping, Cloud Services, Databases, GitHub

Soft Skills: Leadership, Problem-Solving, Public-Speaking, Adaptability

Programming: Python, Java, SQL, HTML/CSS, JavaScript

WORK EXPERIENCE

Capgemini North America

New York City, NY

August 2019 - Present

- Associate Consultant Python/Guidewire Developer
 - Utilized various git, python libraries, postgresql, and guidewire for both development and unit-testing scripts
 - Implemented code structures for various data validation and data cleaning scripts
 - Lead development for multiple product lines
 - Assisted in test data creation, environment setup, and bug fixes

Software Associate

June 2018 - August 2018

- Developed a python tool which auto-fills inputted information across various company on-boarding documents from a single UI
- Automated a 30-minute manual process to a 5-minute process
- Developed multiple excel spreadsheets detailing company labor costs per sprint, month, team, etc.

Data Science Learning Academy

New Brunswick, NJ

Data Science Intern

June 2017 - August 2017

- Created instruction manual for running big data tools through AWS clusters and instances
- Completed various data projects utilizing data cleaning and visualization libraries

Destination Speech Improvement LLC

Robbinsville, NJ

Business Assistant/Leadership Coach

Nov 2015 - Jan 2019

- Designed and implemented Search Engine Optimized website with SSL certification, security plug-ins, and mobile responsiveness
- Assisted in conducting workshop meetings

PROJECTS

JMU CIS Capstone

- Full-Stack application developed using Java, SQL, JavaFX
- Tool Developed for fictitious client Thrifty Grocery Stores and allowed better tracking of company inventory, employee IAM, and customer purchase orders

Calculator App

- Application developed using JavaFX that performs basic calculator operations utilizing stacks and queues
- Allows for File IO so entries can be loaded and saved

GDP Analysis

- Uses python built web scraper to gather and clean GDP data for top 10 most populous countries
- Visualizes various aggregates of data for better understanding

Resume Website

• Simple resume website developed with HTML/CSS, JavaScript, AWS S3, AWS CloudFront, AWS Route 53