Anne Moshyedi

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Education

University of Virginia, McIntire School of Commerce - Charlottesville, VA - 3.82 GPA

May 2020

Majors: Commerce (Concentration: IT); Computer Science

Winston Churchill High School – Potomac, MD – 3.97 GPA (4.64 Weighted)

May 2016

Work Experience

Capital One - McLean, Virginia

Summer of 2019

Data Engineering Intern

- Worked for the G Suite Solutions and Engagement team to assist with Capital One's seamless transition to G Suite
- Built custom Apps Script solutions for business use cases to provide a simple experience with G Suite products

SWIFT - Manassas, Virginia

June 2018 - May 2019

Data Science Intern (Summer), Remote Contractor (Aug. 2018 – May 2019)

- Developed a workflow consisting of 4 scalable Python solutions to perform entity resolution on various datasets
- Built a UI platform to display ML model performance metrics and allow users to upload data to test models
- Presented a finished NLP ML product to company executives and recommended steps for future work

Vaco - San Francisco, California

Aug. 2018 - May 2019

Google Cloud Platform Innovator

- Served as UVA's expert in GCP to introduce cloud products to the community and plan related events
- Attended an intensive training session lead by GCP team members at Google's HQ to gain experience with GCP

Projects and Certifications

Virtual Business Cards Mobile Application

Jan. 2020 - Present

Developed a cross-platform application using Dart and SQL for creating and sharing virtual business cards

AWS Certified Solutions Architect - Associate Level

Aug. 2019 - Aug. 2022

Validated my technical skills on AWS by passing the Certified Solutions Architect certification exam

Personal Website

Summer of 2018

Created a website at https://anne-moshyedi.github.io with HTML and CSS to showcase my resume and projects

Activities and Volunteer Experience

Blueprint Emerging Leaders Program University of Virginia – Charlottesville, VA *Member (2017), Peer Leader (2018), Director of Operations (2019, 2020)*

Jan. 2017 - Present

- Serve in the premiere leadership development program for students who demonstrate leadership potential
- Interview potential members, organize marketing campaigns, and facilitate leadership events and discussions

Women's Club Lacrosse University of Virginia - Charlottesville, VA

Sept. 2016 - Present

Player, Fundraising Chair (2017)

Dedicate over 8 hours/week to train and organize fundraising activities to cover team expenses

HackCville - Charlottesville, VA

Jan. 2017 - Jan. 2018

Data Science Program Member

- Engaged in an entrepreneurship organization that allows students to gain practical skills and experience
- Gained skills in computer application development, data science, and machine learning through structured programs

Skills

- Languages: Python, Java, Apps Script, Dart, SQL, C++, HTML, JavaScript, CSS, Scala
- Platforms: Mac OS, Linux/UNIX, AWS, Windows, iOS
- Software Tools/Frameworks: Flutter, SQLite, Apache Solr, Jupyter Notebook, Flask