# HARPER LONG

## **Junior Data Analyst**

■ h.long@email.com

**)** (123) 456-7890

Hopkinton, MA

in LinkedIn

## **WORK EXPERIENCE**

### Junior Data Analyst

#### **Dell Technologies**

iii 2024 - current

- Hopkinton, MA
- Created and managed real-time dashboards in Tableau, tracking KPIs for 54 clients across 13 countries
- Automated data extraction, processing, and reporting for 36 weekly client reports using Power Query in Excel
- Participated in monthly performance review meetings, presenting findings and actionable insights to leadership
- Collaborated on automating data pipelines in Azure Databricks, expediting data processing by 22 hours/month

#### Data Technician

#### LogMeIn

- Boston, MA
- Developed PivotCharts in Excel to visualize support ticket trends, identifying recurring issues for 104 support agents
- Employed dplyr in R to clean and manipulate large datasets, streamlining data workflows for 29 projects
- Maintained a centralized SharePoint site, facilitating efficient data sharing and document storage
- Optimized data visualizations in Power BI, enabling stakeholders to **monitor system health for 16K users**

## Data Entry Clerk

## **Massachusetts General Hospital**

- **==** 2019 2022
- Boston, MA
- Entered and verified 10,428 patient records into internal databases using T-SQL queries, sustaining confidentiality
- Brainstormed statistical visualizations of over 10,986 hospital data points using Matplotlib, informing trends in patient care
- Investigated and resolved 182 instances of data discrepancies together with the IT department, ensuring patient records were accurate and up-to-date
- Managed data import and export processes via Azure Data Lake, facilitating seamless access to health data for analysis across 11 departments

## **EDUCATION**

Bachelor of Arts Data Science

#### **Boston University**

- **==** 2018 2022
- Boston, MA

## **SKILLS**

- SharePoint
- Azure Databricks
- Tableau
- PivotCharts
- dplyr
- Matplotlib
- Azure Data Lake
- Power Query
- T-SOL
- Power BI