## **AISHA AHMED**

## RPA Business Analyst

- a.ahmed@email.com
- **123)** 456-7890
- San Jose, CA
- In LinkedIn

## **EDUCATION**

Bachelor of Science Business Administration

# University of Southern California

- **== 2012 2016**
- Los Angeles, CA

#### **SKILLS**

- UiPath
- Celonis
- IBM Watson Natural Language Understanding
- Microsoft Azure ML
- ABBYY FlexiCapture
- Tableau
- Appian
- Slack
- Git
- CyberArk

#### **WORK EXPERIENCE**

## RPA Business Analyst

## Cisco Systems, Inc.

- 🚞 2022 current
- San Jose, CA
- Conducted cost analysis using Celonis for the global logistics chain, <u>identifying unique savings of \$850K+</u> with process re-alignment.
- Built UiPath bots for automating repetitive tasks, saving approximately 3126 work hours annually.
- Implemented sentiment analysis on social media posts and customer emails using IBM Watson, creating a responsive customer service strategy that uplifted positive customer interactions by 21%.
- Developed ML-powered dashboards for real-time monitoring of RPA systems, reducing incident response times by 3.7 hours.

## **Process Analyst**

## Wells Fargo

- **#** 2019 2022
- San Francisco, CA
- Enhanced fraud detection capabilities with ABBYY FlexiCapture to flag inconsistent document data, increasing detection rates by 14%.
- Upgraded the performance management system with Appian, recording a <u>36% improvement in employee</u> <u>performance metrics</u>.
- Mapped out the customer service process to identify and eliminate 7 major bottlenecks, which grew customer satisfaction scores by 18%.
- Initiated Slack channels for project status updates, achieving a 23% improvement in stakeholder satisfaction through better transparency.

## **Business Analyst**

#### **Salesforce**

- **==** 2017 2019
- San Francisco, CA
- Executed customer segmentation in Tableau to develop a target marketing strategy which increased conversion rates by 22%.
- Integrated Git with automated testing tools for applications, enhancing code reliability and <u>slashing manual testing</u> time by 1.7 hours.
- Generated monthly business intelligence reports from Salesforce data, providing key insights that led to a 13% boost in revenue.
- Introduced CyberArk security training for Salesforce teams to build team awareness, minimizing human-error-related security incidents by 28%.