# ISABELLA THORNTON

## API Product Manager

- **Interpretation** interpretation ■
- **)** (123) 456-7<u>890</u>
- Cambridge, MA
- LinkedIn
- github.com

### **EDUCATION**

Bachelor's degree Information Systems

### **Harvard University**

- **2008 2012**
- Cambridge, MA

#### **SKILLS**

- Datadog
- Hadoop
- APIsec
- Jira
- Bugsnag
- Sematext
- Mixpanel
- SoapUI
- Bitbucket

#### **CERTIFICATIONS**

 Certified Artificial Intelligence Professional (CAIP)

#### **WORK EXPERIENCE**

### **API Product Manager**

#### Pegasystems

- m 2018 current
- Cambridge, MA
- Drove a 44% increase in API adoption, resulting in a 63% rise in the number of monthly API calls
- Analyzed customer behavior on Mixpanel and achieved 20point increase in NPS
- Tested new web service using SoapUI, which resulted in a 52% increase in the number of integrations
- Managed code on Bitbucket that Optimized API performance to 114% with boosted uptimes
- Consolidated API gateways using AWS API Gateway, cutting infrastructure costs by 24%, saving \$77K annually

### API Analyst

### HubSpot

- **==** 2015 2018
- Cambridge, MA
- Implemented Bugsnag error handling mechanisms to achieve a 22% reduction in API error rate
- Led API integration efforts on Jira, leading to a 61%% increase in monthly partner integrations
- Utilized Sematext to track API usage that led to a 37% increase in monthly API calls
- Met SLA commitments by consistently maintaining a 99.9% API uptime

### **API** Developer

### Akamai Technologies

- **==** 2012 2015
- Cambridge, MA
- Tracked and reduced API latency using Datadog, which boosted speed by 81%
- Enabled API integration into servers to allow users to leverage on Hadoop for 57% accelerated big-data processing rate
- Decreased successful threats by a 48% margin by deploying APIsec for threat tracking and reporting
- Simplified complex API processes for non-technical team members, which resulted in a 17% increase in supporting roles' performance
- Refactored legacy APIs to use GraphQL, decreasing API response payload size by 42%