# **SEAN QUINN**

## TECHNOLOGIST | THOUGHT LEADER

I'm a technologist with a passion for solving real-world problems with software. I've helped guide some of the world's most prominent companies to realizing substantial business transformation and revenue generation opportunities with software-based solutions. I'm extremely passionate about incorporating user-centric design, state-of-the-art security, and data-driven insights to build the most useful and valuable end products that will continue to drive long-term value for end users.

The intersection of my extensive backgrounds in both business and technology provide me with a unique perspective of business problems and a distinct breadth of knowledge and in-depth code-level experience in solving them. My strong experience spans across numerous sectors, industries, business areas and sub-areas, as well as distinctly deep understanding of technology platforms and the coding languages driving them.

## **CERTIFICATIONS**

**AZURE FUNDAMENTALS (AZ-900)** 

Microsoft

AZURE AI FUNDAMENTALS

Microsoft

POWER PLATFORM FUNDAMENTALS (PL-900)

Microsoft

CERTIFIED PROFESSIONAL DEVELOPER
Blue Prism

CERTIFIED TECHNICAL ARCHITECT

Blue Prism

CERTIFIED INSTALLATION ENGINEER

Blue Prism

**CERTIFIED SOLUTION DESIGNER** 

Blue Prism

## **SKILLS**

Team leadership

Program strategy

Technical solution design

JavaScript / Node.js

Applied Machine Learning / Al

# SOCIAL

in LinkedIn

linkedin.com/in/seanfquinn/

GitHub github.com/esqew



# **WORK EXPERIENCE**

#### 2017 - PRESENT | INTELLIGENT AUTOMATION & APPLIED AI CONSULTING

Ernst & Young, LLP | New York, New York

Manager (2021 - Present)

- Led numerous successful large-scale process automation and applied Al initiatives for many of the most prominent EY clients, including program strategy, technology evalutation & selection, opportunity identification/assessment, delivery, and ongoing support operations
- Oversaw successful collaboration efforts with EY and client teams spread across geographies
- Routinely sought after as subject matter advisor for complex technical implementation issues and advised clients more broadly on issues surrounding cloud adoption, big data, cybersecurity
- Served as key contributor to EY-global automation and AI delivery methodologies and go-to-market strategy; selected to advise on EY Americas committee on return-to-office and hybrid work strategy

#### Senior Consultant (2018 - 2021)

- Led several concurrent sub-project teams on assessment, design, implementation and support of intelligent automation capabilities within EY clients
- Recognized internally as a thought leader on RPA-related matters and consistently engaged as a subject matter advisor for projects from within all EY service lines

### **Staff Consultant** (2017 - 2018)

• Served as key team member in the delivery of intelligent automation and big data solutions to clients

## 2015 | **DEVELOPMENT OPERATIONS INTERN**

News Corporation | New York, New York

- Upgraded and maintained internal ticketing and wiki systems (Atlassian Jira, Atlassian Confluence)
- Authored scripts for consumption of enterprise Akamai CCU APIs and ETL for unannounced projects

## 2014 | IT SECURITY INTERN

QVC, inc.| West Chester, Pennsylvania

 Performed independent gap analysis for functionality of various internal and customer-facing security appliances and ancillary tools, including CyberArk PIM, Symantec DLP, Splunk

# **EDUCATION**

2012 - 2016 | VILLANOVA UNIVERSITY - BACHELOR OF BUSINESS ADMIN.

Management Information Systems & Financial Accounting | Villanova, Pennsylvania