


Devan Maharaj

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Experience

PricewaterhouseCoopers (PwC)

Associate Product Manager

Remote

May 2022 – Present

- Implemented Discounted Cash Flow calculations into web application providing 33% more valuation options
- Authored 20+ page user guide for an International Tax Application released in beta
- Co-Led 10+ usability testing sessions with UX team members resulting in 5+ design changes
- Authored 60+ user stories collaborating on 10+ features and 5+ Epics contributing to beta release for Fortune 100 Client

Rad Law Firm

Director of IT

Dallas, TX

October 2020 – February 2022

- Led the selection and implementation of a cloud-based case management solution, reducing the hardware footprint by 66%
- Increased data backup reliability 50% through cloud integration and on-prem hardware

United States Department of Defense

Product Manager

Oklahoma City, OK

March 2018 – July 2020

- Led 5 different initiatives for 4 different customers within the Department of Defense (DoD) leading teams to deliver working software on time for the Air Force, Navy, & DARPA
- Each initiative demonstrated machine to machine communication via the delivered software

United States Department of Defense

Scrum Master

Oklahoma City, OK

December 2017 – March 2018

- Facilitated agile software development team creating microservice messaging tools in Java and C++ programming languages resulting in 3 software deliveries
- Held daily scrums, removed obstacles, and guided the team to consensus with a 2 week sprint cadence

United States Department of Defense

Product Manager

San Francisco, CA

April 2017 – November 2017

- Partnered with Pivotal Labs in San Francisco, CA to manage the building of a web application using Extreme Programming (XP) agile software development
- Reduced the need of 17 disparate tools down to 2
- Conducted multiple user interviews with users overseas located in the Middle East

United States Department of Defense

Product Manager

Oklahoma City, OK

December 2014 – April 2017

- Lead my team to analyze over 50 Input/Output data flows for the communication & navigation functions for aircraft, resulting in 17 units receiving cyber vulnerability mitigations

Skills

Certifications: Microsoft Certified: Azure AI Fundamentals (AI-900)

Languages: HTML/CSS, Python, SQL

Software: Atlassian (Jira, Confluence), Microsoft (Azure DevOps, Visual Studio Enterprise, Office Suite, SharePoint, ChatGPT prompting), Aha!, Figma, Miro, Google (Sheets, Docs, Drive, Gemini prompting)

Education

Texas Tech University

B.S. Electrical Engineering (Minor in Business) Magna Cum Laude

Lubbock, TX

August 2009 – May 2014