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Copilot Studio Hackathon: 1 Day Copilot Studio Enablement Hackathon

Pragmatic Works Training, Inc.

Copilot Studio is Microsoft's platform that allows users to create and manage AI-powered copilots, also known as chatbots or virtual agents. During the 1 day (8 Hour) Copilot Studio hackathon, an expert trainer from Pragmatic Works will guide your team of up to 10 students in using Copilot Studio to create your own low-code generative AI copilots that will solve a specific use case / business challenge. This hackathon is equal parts training and solution development with a goal of "Making it Real!" while students learn the skills for sustained development and adoption.

Contact Us:

microsoftpartner@pragmaticworks.com

\$5,000 USD per day

Publisher:

- Pragmatic Works Training Service Type:
- Hackathon, Training Workshop Solution Areas:
- Business Application, Low-Code Solutions, Copilot Studio , Power Platform

Industries:

All

Country/Region:

United States

Delivery Method:

Remote

Target Audience:

 Anyone who wants to create their own virtual agents & chatbots, Citizen Developers, Line of Business Users

Sample Agenda / Topics Covered

Hackathon Objectives & Outcomes:

- Empower your team to create their own copilots
- Get in-depth training with minimal time and financial investment
- Choose the use case to apply Copilot Studio toward
- Conclude with documentation for your team and recommendations for team members to continue developing and supporting Copilot based solutions.

Copilot Studio Hackathon Agenda & Topics:

Morning

- Whiteboarding
- Defining your Use Case & Business Requirements Gathering
- User/Audience Considerations

Mid Dav

- Hands on development with Copilot Studio
- Configuration, Creation
- Enhancements with generative AI features

Afternoon

- Copilot publishing & Integration Guidance
- Administration & Management Considerations
- Knowledge Transfer & Documentation

About Pragmatic Works

Pragmatic Works Training specializes in providing world-class skilling and education that enables our partners to accelerate and optimize their Azure, Microsoft Data & AI, and Power Platform initiatives. We have been in the business of training and education on the Microsoft Platform since 2008, and our team of experts includes Microsoft MVP's, career consultants and educators who develop our curriculums and learning content based on years of experience in teaching and working with the Microsoft technologies.

Our Enablement Methodology

- •Phase 1 : **Learn it** Establish strong foundational knowledge via deep dive Bootcamps. <u>Bootcamp</u>
- •Phase 2 : **Apply it** Follow Up Bootcamp with Hackathons using your organizations own data. <u>Hackathon</u>
- •Phase 3: **Practice & Reinforce** 24/7 Access to library of recorded courses. <u>On-Demand Learning</u> (Full course catalogue Attached)
- •Phase 4: **Get A Mentor** Work through challenges with guidance from our experts. <u>Virtual Mentor</u>