ACCELERATE DEVELOPER PRODUCTIVITY WITH GITHUB COPILOT & MODERN ENGINERING

GitHub Copilot, developed by GitHub and OpenAI, is the revolutionary AI developer tool that has been embraced by developers worldwide. Its primary goal is to enhance developer productivity and accelerate software development. With Copilot, developers can now prioritize what truly matters to them. By eliminating the need for tedious boilerplate code, Copilot empowers developers to tackle more impactful tasks and overcome more meaningful challenges. This allows them to dedicate their time to solving complex problems, collaborating with their team, or even pursuing personal interests outside of work.



GitHub Verified Partner

GitHub Copilot Chat & Code Analysis



GitHub Copilot is a revolutionary AI companion for developers, empowering them to write code faster. While this groundbreaking technology has garnered widespread recognition, leading enterprises understand the importance of proactively managing the implementation of Copilot. **InCycle services are custom designed** to support everything from initial setup to seamless onboarding, smooth implementation, and insightful reporting.





NEXT STEP: Leveraging our extensive expertise, InCycle offers three (3) pre-packaged GitHub Copilot services. Choose the one that aligns perfectly with your objectives, or collaborate with InCycle to create a customized solution tailored to your needs.

1. GITHUB COPILOT BOOTCAMP

2. GITHUB COPILOT BOOTCAMP & SINGLE TEAM ROLLOUT

3. GITHUB COPILOT ENTERPRISE ADOPTION

GET STARTED

Accelerate modern engineering today! Contact us at: info@incyclesoftware.com or visit our website at: www.incyclesoftware.com to learn more. Call 1(800) 565-0510 for immediate assistance.













InCycle is an awardwinning digital innovation company. Recognized for industry leadership and customer impact, InCycle is a seven-time recipient of a prestigious Microsoft Partner of the Year

BOOST DEVELOPER PRODUCTIVITY WITH A GITHUB COPILOT BOOTCAMP

GitHub

A better way

GitHub Verified Partner

Accelerate the understanding and basic adoption of GitHub Copilot with real examples, hands-on experience, and expert guidance.



Ignite your Coding Potential with the Copilot Bootcamp

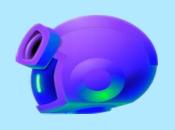
Uncover the full potential of GitHub Copilot with our accelerated exploration of its features and capabilities. Engage in hands-on training and guidance to gain mastery and confidence in utilizing this powerful tool.

The comprehensive Copilot bootcamp is designed to empower developers with the knowledge and skills they need to fully leverage the power of Copilot. Through interactive sessions and practical exercises, developers will quickly discover the diverse features and functionalities of GitHub Copilot, gaining a deep understanding of its capabilities.

Post training, participants in the bootcamp will engage in an exciting **hackathon**. This immersive experience allows developers and engineers to fully immerse themselves in a thrilling challenge and harness the capabilities of GitHub Copilot to create a fully functional application.

Get ready to unleash your creativity, unlock your coding potential, and be a part of this dynamic hackathon session!

Choose InCycle for the most comprehensive and effective bootcamp for GitHub Copilot. Accelerate your understanding, adoption, and proficiency with Copilot, and unlock new levels of developer productivity and innovation within your enterprise.



ACCLERATE COPILOT ADOPTION WITH A GITHUB COPILOT BOOTCAMP & TEAM IMPLEMENTATION

Building on the bootcamp experience, take GitHub Copilot to the next level by implementing it within a specific team. Experience the full potential of Copilot on a workload and leverage key concepts such as prompt engineering and understand the impact on productivity.



GitHub Verified Partner



Unlocking the Power of GitHub Copilot for Your Team

Enhance the team's understanding of agile metrics and various methodologies for evaluating performance. Learn how to calculate and drive Copilot ROI.

You team will delve into hands-on and comprehensive training guided by seasoned consultants. They will explore the foundational concepts of GitHub Copilot and gain essential skills necessary to effectively utilize Copilot in everyday workflows. The team will have the opportunity to:

- ⇒ Dive deep into the world of Large Language Models (LLMs)
- ⇒ Learn prompt engineering and uncover how it enhances Copilot
- ⇒ Master GitHub Copilot user prompt process flow, and how to seamlessly integrate Copilot into coding environments

Feature Development —To accelerate adoption, the team will implement a feature on your team's backlog using GitHub Copilot. The group will collaborate to bring the feature to life, while receiving expert guidance on how to seamlessly integrate GitHub Copilot into daily workflows.

Choose InCycle for the most comprehensive and effective team implementation of for GitHub Copilot. Accelerate understanding, adoption, and proficiency with Copilot, and unlock new levels of developer productivity and innovation within your enterprise.



BOOST DEVELOPER PRODUCTIVITY BY ADOPTING GITHUB COPILOT ACROSS THE ENTERPRISE

Gain the knowledge and strategies to effectively plan and implement a phased roll-out of GitHub Copilot throughout the enterprise while providing education and support to all stakeholders within the organization.



GitHub Verified Partner



Drive and Support Enterprise-wide Copilot for Developers

Discover how to implement and manage GitHub Copilot from and enterprise perspective. Gain valuable insights into best practices, cost management, license management, support, security and other essential aspects to ensure a successful company rollout.

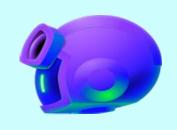
Transformation Workshop — Unlock the potential of GitHub Copilot with a transformation workshop designed to develop a well-defined implementation strategy to expedite adoption and ensure continuous support and guidance throughout the rollout.

Communications Strategy — Define a rollout guide and timelines for when teams can leverage GitHub Copilot while also providing organizational specific instructions to setup and configure GitHub Copilot.

Onboarding Session — Develop strategies for onboarding users to GitHub Copilot while working to mitigate challenges and concerns with a large-scale rollout. Leverage automation to support rollout and monitor accounts.

Coaching Sessions — Key stakeholders engage in collaborative sessions with our expert consultants and iterate strategy as necessary. Gain insights into common challenges and remediations, and continue learning GitHub Copilot.

Choose InCycle for the most efficient enterprise GitHub Copilot rollout. Accelerate your companies understanding, adoption, and proficiency with Copilot, and unlock new levels of developer productivity and innovation throughout your enterprise.

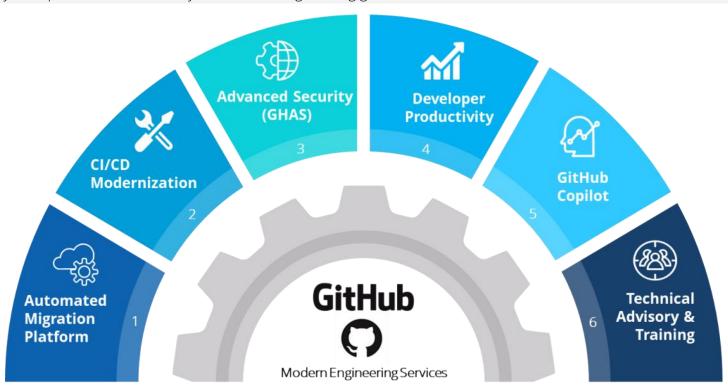


ACCELERATE DEVELOPER PRODUCTIVITY WITH GITHUB AND MODERN ENGINEERING

Looking to improve developer productivity? Feeling pressure to innovate and simultaneously maintain application security, stability and reliability? Achieve these objectives by adopting **GitHub** and implementing modern engineering practices with InCycle. Our best customers seek to automate development pipelines with actions + packages, defend code against vulnerabilities and accelerate developer productivity with GitHub **Copilot**, **Advanced Security**, **Codespaces** and **Insights**. As an accredited GitHub partner, InCycle can help you implement and achieve your modern engineering goals.



GitHub Verified Partner



Migration Acceleration

Provide proven patterns and tools to move faster from other repository providers (e.g., **GitLab, BitBucket**) and mitigate problems.

CI/CD Modernization

Achieve modernize integration and deployment with **GitHub Actions** including runners, scale sets, and governance to increase velocity.

Advanced Security (GHAS)

Enhance Security with **GHAS** at scale using **Dependabot**, code and secret scanning, standards, and reporting.

Developer Productivity

Implement DevOps patterns and practices (e.g., platform engineering) using GitHub repositories, CI/CD with GitHub Actions & GitHub Packages for artifact management.

GitHub Copilot

Maximize developer experience by adopting **GitHub Copilot** with Al-powered code suggestions. Boost development and job satisfaction simultaneously!

Advisory & Training

Leverage office hours and expert coaching to cover implementation, developer workflow, and general GitHub topics.

"InCycle helped us modernize our DevOps practices and improve code security with GitHub. This eliminated costly and error-prone manual tasks and decreased our vulnerability exposure.

Not only did we improve productivity, but we also sleep better!"

InCycle Fortune 500 Financial Customer

GET STARTED

Accelerate GitHub and modern engineering adoption today! Contact us at: info@incyclesoftware.com or visit our website at: www.incyclesoftware.com to learn more. Call 1(800) 565-0510 for immediate assistance.













cialist ate Enterprise Applications Microsoft Azure rnetes on Azure Ips with GitHub InCycle is an awardwinning digital innovation company. Recognized for industry leadership and customer impact, InCycle is a seven-time recipient of a prestigious Microsoft Partner of the Year Award