

MICROSOFT OFFICIAL CURRICULUM

Microsoft

Accelerate app development by using GitHub Copilot

Program aligned

Official Microsoft Applied Skill-aligned program focused on ai-assisted development.

Software Dev

Intermediate

GitHub Copilot

Applied Skill

DURATION

Applied skill assessment

LEVEL

Intermediate

FORMAT

Virtual, On-site, or Hybrid

CERTIFICATION

Microsoft Applied Skills credential

AUDIENCE PROFILE

Built for these roles

Built for developers and engineering teams standardizing GitHub Copilot into their everyday development workflows.

OVERVIEW

Executive overview

Applied skill-aligned program for using GitHub Copilot to accelerate application development through AI-assisted code generation, review, and productivity workflows.

PROGRAM OUTCOMES

Capabilities your teams will gain

- Strengthen delivery capability in ai-assisted development scenarios
- Apply Microsoft technology skills in task-oriented, real-world workflows
- Build stronger delivery confidence through scenario-based implementation practice
- Prepare teams for hands-on Microsoft applied-skill validation

ENTERPRISE CUSTOMIZATION

Enterprise customization

Tailor this program to your organization's priorities: Improves developer throughput and code quality by building consistent, effective GitHub Copilot usage habits across engineering teams.

Customization options

- Align the workshop to your real business or technical scenario
- Add project-focused labs and implementation guidance
- Extend into adoption, governance, or production-readiness reviews

TALK TO US

-  info@vnodeites.com
-  +91 9779 91 4792
-  WhatsApp · +91 9779 91 4792
-  +91 9419 11 4792

OFFICE

DLF Cyber City, Gurugram
Haryana — India
Azure · AI · Data · Power Platform

CURRICULUM

Curriculum roadmap

1

MODULE 1

GitHub Copilot

Cover github copilot skills through hands-on lab scenarios aligned to the AI-Assisted Development applied skill in GitHub Copilot.

- GitHub Copilot
- AI-Assisted Coding

2

MODULE 2

AI-Assisted Coding

Cover ai-assisted coding skills through hands-on lab scenarios aligned to the AI-Assisted Development applied skill in GitHub Copilot.

- Code Suggestions
- Developer Productivity

3

MODULE 3

Code Suggestions

Cover code suggestions skills through hands-on lab scenarios aligned to the AI-Assisted Development applied skill in GitHub Copilot.

- Engineering Workflows

4

MODULE 4

Developer Productivity

Cover developer productivity skills through hands-on lab scenarios aligned to the AI-Assisted Development applied skill in GitHub Copilot.

- Developer Productivity

5

MODULE 5

Engineering Workflows

Cover engineering workflows skills through hands-on lab scenarios aligned to the AI-Assisted Development applied skill in GitHub Copilot.

- Engineering Workflows

TALK TO US

-  info@vnodeites.com
-  +91 9779 91 4792
-  WhatsApp · +91 9779 91 4792
-  +91 9419 11 4792

OFFICE

DLF Cyber City, Gurugram
Haryana — India
Azure · AI · Data · Power Platform



MICROSOFT CERTIFIED TRAINER
Enterprise Training Programs
Cloud · AI · Data · Modern Work

PROGRAM BRIEF

vnodeites.com

PRIVATE DELIVERY

Plan a private cohort for your team

Scope delivery format, role mix, and rollout timeline with our solutions team.

Plan Private Delivery

Book advisory call

vnodeites.com

TRAINING PROVIDER
VNode ITes
MICROSOFT CERTIFIED TRAINER
vnodeites.com
linkedin.com/company/vnodeites

TALK TO US

 info@vnodeites.com
 +91 9779 91 4792
 WhatsApp · +91 9779 91 4792
 +91 9419 11 4792

OFFICE

DLF Cyber City, Gurugram
Haryana — India
Azure · AI · Data · Power Platform

Page 3 of 3