



## DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

### Report on “Microsoft Certified Training Sessions

on

### GitHub Copilot and Azure AI ”

This report formally documented the scheduled training sessions that were conducted at New Horizon College of Engineering by Dr. Pramod Sunagar. The sessions were designed to enhance students' technical competencies in modern development tools and cloud-based artificial intelligence technologies.

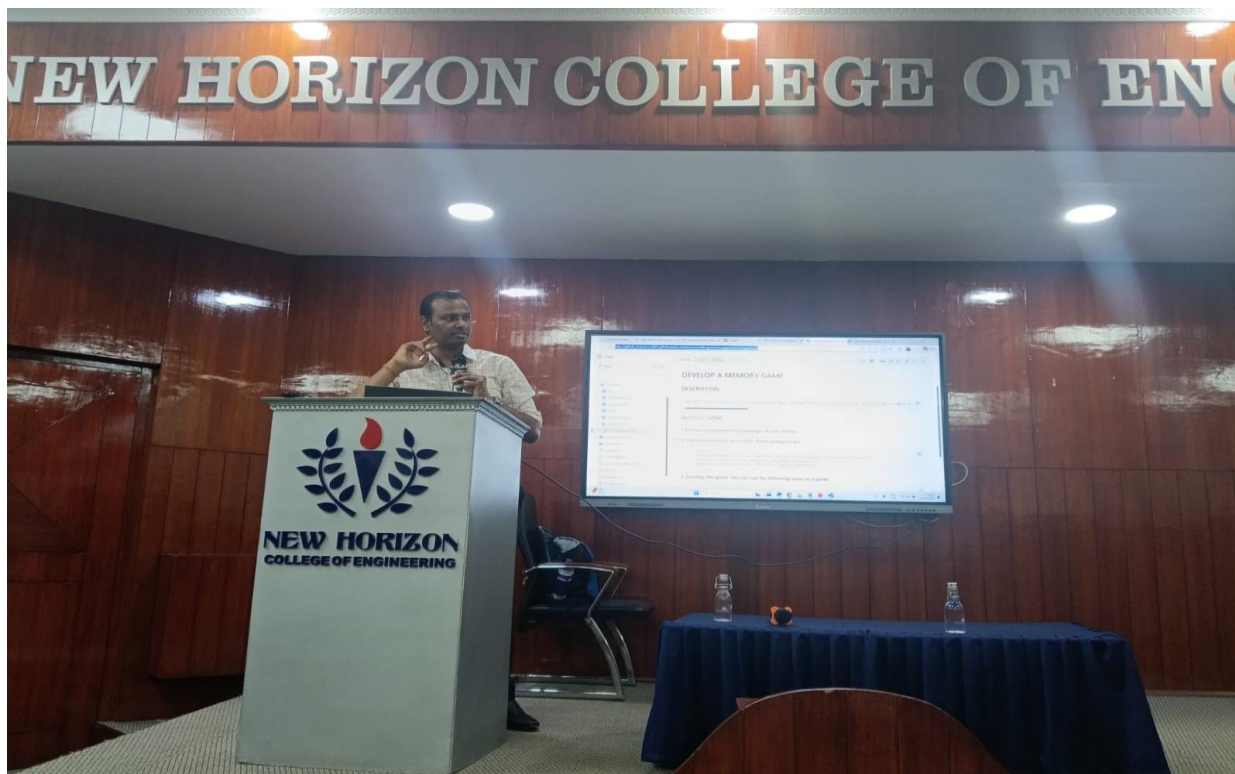
#### Training Schedule and Details:-

Two comprehensive training sessions have been planned as follows:

- **Name of the Event:** Microsoft Certified Training Programme
- **Date:** 5th March 2026  
**Topic:** GitHub Copilot for Developers
- **Date:** 6th March 2026  
**Topic:** AI-900 (Microsoft Azure AI Fundamentals)
- **Time:** 9:00 AM – 4:00 PM (both days)
- **Participants:** Approximately 200 students per day
- The sessions were designed to offer students both hands-on exposure and conceptual clarity on advanced tools and technologies widely adopted across the industry. The resource person, Dr. Pramod Sunagar, is a seasoned professional and Microsoft Certified Trainer (MCT) with over 14 years of experience in training and consulting. He holds a Ph.D. in Computer Science and Engineering from VTU and has worked extensively in domains such as DevOps, Machine Learning, Cloud Computing, and Artificial Intelligence. Throughout his career, he has collaborated with leading organisations including Microsoft, Kyndryl, Accenture, TCS, Cognizant, ATOS, Arrow, and Ingram Micro, delivering impactful corporate training programmes and consulting services. He has also contributed as a technical coach for GitHub Copilot hackathons and has developed customised project solutions and course frameworks aligned with industry demands. His credentials include certifications in Azure DevOps, GitHub Copilot, GitHub Actions, Azure Developer, Azure AI Engineer, Azure Data Engineer, and Fabric Analytics Engineer, demonstrating his strong technical mastery and commitment to continuous learning.
- The primary goal of the training sessions was to bridge the gap between academic knowledge and industry expectations. The GitHub Copilot session familiarised students with AI-assisted coding, enhancing coding efficiency and modern development practices. The AI-900 session provided a solid foundation in Microsoft Azure AI services, preparing students for globally recognised certification and industry-relevant skill building.

- Overall, the sessions led by Dr. Pramod Sunagar were highly insightful and impactful, equipping students with valuable exposure to real-world applications, emerging technologies, and professional workflows. The institution looks forward to continued engagement of this nature and the positive learning outcomes these sessions contribute to student growth.

### Glimpses of the Microsoft Certified Training Programme:





Coordinator

HoD CSE-2