Goals	Success Criteria	Actions	Resources	Support	Timing
Goal 1: Apply OOP concepts in a workplace demonstrator project	 At least one working demonstrator built Peer feedback Number of times demonstrated to other teams and clients 	 Implement testing best practices using <i>unittest</i> or <i>pytest</i> libraries Implement inheritance, encapsulation and polymorphism Create solution designs and models using UML or similar language 	 Work GitHub account Python development environment on a cloud platform provider (GCP, Azure, AWS) 	Work peersWork mentorsWork interest groups	In the next 3 months
Goal 2: Complete Advanced Python OOP Courses	 Number of courses completed Number of books read, and exercises completed Size of learning GitHub repository 	 Complete all available OOP courses on DataCamp Work through the whole Think Python book and its exercises 	 DataCamp subscription (currently active) GitHub account Think Python book 	 Online programming communities (on Stack Overflow, DEV.to, Medium.com) 	In the next 3 months
Goal 3: Apply OOP Concepts in Real- World Projects	 Deepened understanding of OOP and number of core OOP concepts implemented Recognition by others in programming community and at work At least two new GitHub repositories 	 Contribute to an Open-Source Python project Develop a front-end and additional modules of Food Cupboard app built during Launching into Computer module 	GitHub account Python development environment	 Work mentors Open-source community Peers in the industry 	By end of 2024 (6 months)