



eXtreme Programming (XP) Product Manager - Master

The earner of this badge has applied eXtreme Programming (XP) knowledge and skills to lead teams, curate product backlogs, balance business needs with user needs, and manage the development of software solutions. Furthermore, they've conducted a pre-product research phase and defined goals, problem statements, and a Minimum Viable Product (MVP) for a product team they lead.

Earned:		Supervisor:		Date:	
Earning Criteria	The earner will complete all items in the provided checklist to earn the badge.				
Reviewing Criteria	The supervisor will use the provided checklist to assess the earners attainment of the prerequisite badges, ability to assess that the earner has sat in the seat long enough to earn the badge, earned all prerequisite badges, provided a portfolio of the products they were a product manager for, and completed a pre-product research phase fulfilling the below criteria.				
Scoring Criteria	The earner must fulfill all categories to earn the badge.				
1. Checklist				Yes	No
Earned eXtreme Programming Product Manager – Silver badge (place link to badge here).					
Earned UX Designer Bronze badge (coming soon) (place link to badge here)					
2. Work experience					
I certify that individual applying for this badge has served for two years as an eXtreme Programming Product Manager.				Supervisor Signature:	
3. Portfolio of Products Managed				Yes	No
A complete portfolio of products managed was included and contains the following:					
• Product Name(s)					
• Problem Statements and/or Solution Descriptions					
• Stage of Development					
• Team Leader/Equivalent Verification					
4. Pre-product research phase (e.g. Discovery and Framing)				Yes	No
Product Risks Identified – Identified major risks that may lead to a failing software solution.					
Stakeholder Goals and/or Antigoals Identified – Identified areas that stakeholders hope a software solution will address (goals) and/or areas that stakeholders want the product team to avoid (antigoals)					
Success Metrics Identified – Identified metrics to determine if a software solution is successful in improving a process/workflow					

	Yes	No
Problem Space Explored – Provided a description of how the problem space was explored; this should include user interviews (number, type, roles, etc.), potential problems identified, and the singular problem chosen to be addressed by a software solution.		
Solution Brainstorming Conducted – Provided examples to demonstrate brainstorming session(s)		
Determined Minimum Viable Product (MVP)		

Supervisor/Issuer: Please use the space below to provide feedback for the earner.

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Recommend award of the badge:

YES

NO

Earner Signature:

Supervisor Signature:

Issuer Signature:

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