

OT2311 - Product Manager I (TCP_01)

Job Family: Engineering - Product Management

Job Family Definition:

Designs, plans, develops and manages a product or portfolio of products throughout the solution portfolio lifecycle: from new product definition or enhancements to existing products; planning, design, forecasting, and production; to end of life.

Management Level Definition:

Contributes to assignments of limited scope by applying technical concepts and theoretical knowledge acquired through specialized training, education, or previous experience. Acts as team member by providing information, analysis and recommendations in support of team efforts. Exercises independent judgment within defined parameters.

Responsibilities:

- Contributes to standard product development plan.
- Contributes towards data collation on customer requirements, target customer segments and business case to bring innovative and disruptive products to market.
- Collaborates closely with key stakeholders on one or more product strategy and strategy execution across all phases of the lifecycle (e.g., planning, development, launch, management, exit).
- Operationalizes financial targets to meet performance objectives.

Education and Experience Required:

- Bachelor's degree or equivalent in computer science, engineering or related field of study. MBA or advanced degree in computer science or engineering preferred.
- 1+ years of work experience in related field.
- Technical understanding and knowledge of the relevant industry.

Knowledge and Skills:

- Basic understanding of product development.
- Basic skills in cost modeling efficient solutions, and financial performance metric analysis.
- Basic business acumen and knowledge of root cause analysis and problem detection.
- Technical understanding and knowledge of the relevant industry and ability to provide product specific technical training to the team.