IT Project manager



Ensures successful completion of IT projects by:

- Managing project teams
- Developing and executing project plans
- Communicating effectively with stakeholders

Examples of IT projects



Customer Relationship Management system migration



Network Infrastructure upgrade



Mobile app or Website development

You may consider other roles if you prefer

- Work individually
- Being a Subject Matter Expert
- Creative work without set deadlines
- Avoiding conflict situations, escalations
- Not being in the spotlight
- Dislike frequent change

What is project?



Operations - ongoing activities that are repetitively done to produce or maintain the same result or service. Operations are permanent in nature.

Designers, External partners

Where to start

Learn Project

managemen

methodologies

Agile, Waterfall,

Scrum, Lean

Give regular status updates, reports



As an IT project manager you will

Act as a bridge between the Customer and Project team

Work closely with Engineering teams, Product managers,

• Ensure everyone knows milestones, dependencies, priorities

Solve problem situations and escalations, propose solutions

Manage stakeholders - mainly customer, but also internal

Gain practical

experience - even

your birthday party

can be a project!

Work with tools like JIRA, Confluence and many other

Project – a temporary endeavor undertaken to create a unique product, service or result

Get certification -

PRINCE2, PMI,

Scrum Alliance

Project manager

Key responsibilities

- Manages project scope, timeline, budget
- Oversees risks, issues and communication
- Manages project team (mostly cross-functional)
- Identifies stakeholders and manages their engagement
- Provides project status updates
- Prepares proposals for decision making

ct to operations once completed

To be successful you will need



development







Communication



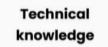


and organized

Understand the

big picture







IT Project manager

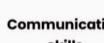
Project manager vs IT Project manager



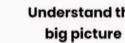
- Focus on IT project delivery
- Knowledge in Software development
- Understanding of Agile practices
- Infrastructure management
- Cybersecurity
- More technical oriented stakeholders

To be successful you will need









and organized







Learn fast









