

IT Career Fit, On One Page

Eight clusters, the roles inside each, and a 60-second self-rating to find where your strengths already point.

LAUNCHTECHLABS

Rate yourself 1–5 on each cluster (gut instinct). Your top two are where to start exploring.

Cluster	You like...	Roles it points to	Rate 1–5
Build	Making things, logic, problem-solving	Software dev, web dev, automation	—
Data / AI	Patterns, numbers, asking "why"	Data analyst, ML, AI prompt/ops	—
Infrastructure / Cloud	Systems that scale and stay up	Cloud, DevOps, networking	—
Security	Protecting, finding weak spots	SOC analyst, GRC, security eng.	—
Support / Ops	Helping people, fixing, organizing	IT support, sysadmin, ops	—
Sales / Customer-Facing	People, persuasion, relationships	Tech sales, SDR, customer success	—
Design / Product	Experience, aesthetics, the "what + why"	UX/UI, product, design ops	—
Leadership	Direction, people, the big picture	PM, team lead, IT manager	—

Lowest barrier to start

Sales / Customer-Facing and **Support / Ops** hire for attitude and communication first. Fastest way in, with a high ceiling.

Highest long-term ceiling

Every cluster scales into leadership. The trick isn't picking "the best" one — it's starting where your strengths already are.

Read your result: Two clusters above 4? Start there. Everything below 3? Begin with Support or Sales to get inside the industry, then specialize.

My top two clusters: _____ & _____

First role I'll research this week: _____

Want the full 32-question version with scoring? It's the IT Career Fit Assessment at launchtechlabs.io.