

LADDERLY CANDIDATE NAME

(123) 456-7891 | AdminTeam@ladderly.ca | linkedin.com/in/ladderly.ca | City

Company name (or hiring manager name)
Title of hiring manager (if known)
Company address line 1
Company address line 2
Today's Date

Re: Application for Professional Bean Counter position (Role ID: 54321)

Dear Hiring Manager (use name if known),

I'm applying for the [Role Title] position at [Company Name] because it's clear you're solving real problems that matter. After [speaking with your team / reading about your latest project / seeing how you've approached X], I was struck by [a specific initiative, challenge, or cultural trait that stood out]. I want to bring my track record of delivering measurable results to a team that values [insert company value or mission focus].

At [Current or Most Recent Company], I led [specific project or initiative] that [quantified result – \$/#/%]. For example, I [action verb + how you did it], which [clear business outcome]. Previously at [Previous Company], I [delivered/created/managed] [initiative], directly impacting [relevant metric]. These experiences have built my ability to drive [key skill or competency relevant to the role: efficiency, revenue, innovation, stakeholder alignment, etc.].

What excites me most about [Company Name] is how your team approaches [industry challenge or customer need]. The opportunity to contribute to [specific project, business goal, or product line] aligns perfectly with my background in [relevant expertise] and my passion for [problem-solving area or industry topic]. I'm confident I can help [Company Name] [achieve X measurable goal or maintain a specific advantage].

Thank you for taking the time to review my application. I'd love the opportunity to bring a data-driven, results-focused mindset to your team and continue building on your momentum at [Company Name].

Yours sincerely, LADDERLY CANDIDATE NAME

Ladderly

LEGEND

My Interest in the Role

How My Experience Relates to this Role

Brining My Interest and Fit All Together