Executive Summary and Key Recommendations

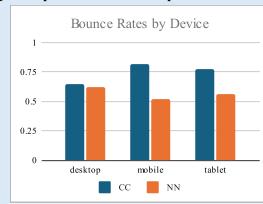
Companies: Career Connect (CC) and Network Now (NN) **Start:** 12/1/2024 End: 2/28/2025

Career Connect

Strengths: Desktop conversion, finance, healthcare, and manufacturing industries, higher overall job application rate

Weaknesses: Struggling mobile usage, high bounce rates, weak conversions, not connecting with younger users

Priority 1: Improve the Mobile Experience



With a mobile bounce rate of 81.92%, CC needs to improve the mobile experience.

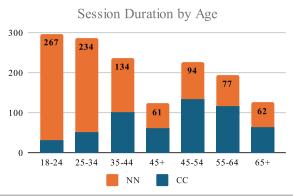
Key Action: Implement mobile optimized UX/UI

Priority 3: Sign Up and Profile Completion Funnel



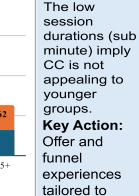
Sign ups and Profile Compltions have very low conversion rates - 0.6% and 0.88%. **Key Action:** Simplify and incentivize the conversions; create a clear and personalized funnel

Priority 2: Provide Experiences for Younger Age Groups



ROADMAP

Phase	Focus
1	Mobile Experience
2	Optimize for Younger Groups
3	Simplify Key Conversions



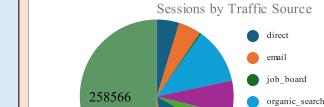
early career

Timeline

2-4 months

1-3 months

1-2 months



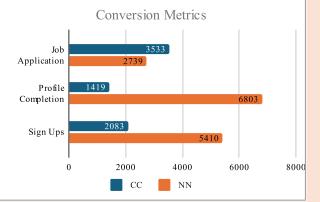
With high traffic from organic searches and social, NN has the opportunity double-down.

Key Action: Invest in and expand SEO and social campaigning

Network Now

Strengths: Session duration and pages per session are higher, technology industry prevalence, lower bounce rate, higher conversions **Weaknesses:** Low job application rate, weaker desktop usage, low performance in finance and healthcare industries, mobile conversion

Priority 1: Improve Job Application Algorithm



Priority 3: Optimize Organic Searches and Social Efforts

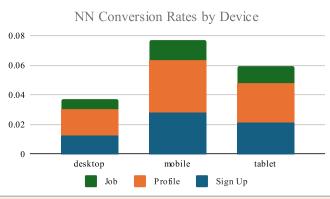
paid search

referral

Despite higher sign ups and profiles completions, NN job applications lag behind greatly.

Key Action: Improve the job matching and tracking algorithm

Priority 2: Expand on Desktop Navigation



Desktop has the lowest conversion rates across all of the devices.

Key Action: Test CTAs and navigation flows -- implement best performing

ROADMAP

Phase	Focus	Timeline
1	Job Application Algorithm	4-6 mont
2	Desktop Navigation	2-3 mont
3	The Traffic Double-Down	1-3 mont