

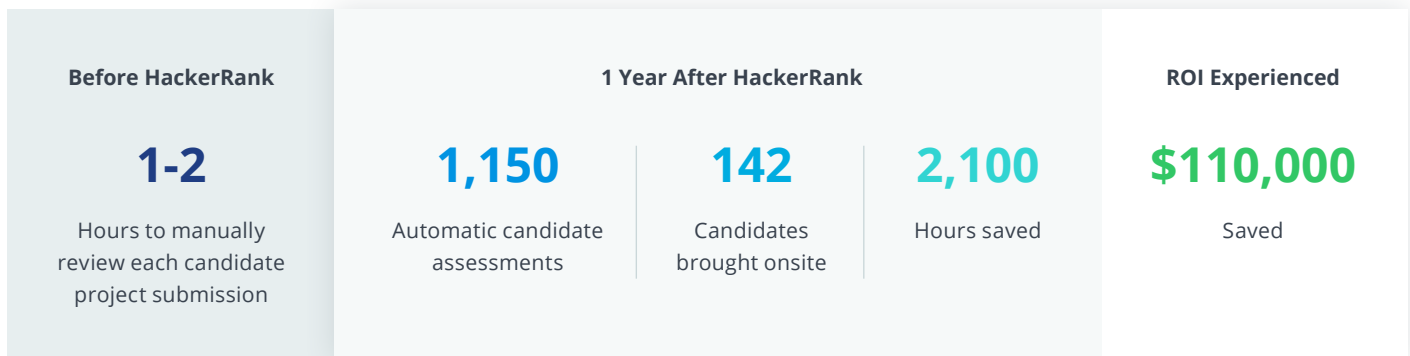
The leader in enterprise digital advice, NextCapital partners with world-class institutions to deliver personalized planning and managed accounts to individual investors. Their open-architecture digital advice solution provides integrated account aggregation, analytics, planning and portfolio management, and allows partners to customize advice methodology and fiduciary roles.



"We're able to give more people the opportunity to take our exercise to see if they'd be a good fit"

[Sloane Larson-Shidler](#), Employee Experience Leader at NextCapital

NextCapital's Engineering Team Saves 83% Time Evaluating Candidates with HackerRank



Challenge: Skills Mismatch, Time, and Limited Reach

In order to expand its product offerings, NextCapital's hiring managers needed to find, evaluate and hire developers quickly. Too much valuable engineering time was spent manually reviewing candidates who didn't have the right skills. Additionally, evaluating a take home project for plagiarism took 4-5 hours per candidate. Finally, candidate reach was limited because the recruiting team was using proxies like pedigree to increase chances of hiring candidates.

With HackerRank

Get an easier, faster,
and more efficient process.



Engineering Creates
Custom Questions



Candidates Assessed
Using Automation



Prioritization Based
on Insightful Reports



Qualified Candidates
Interviewed On Site

Solution: HackerRank's Automated Assessments

Similar to the way NextCapital democratizes financial advice and management with technology, its team wanted to democratize its developer hiring as well. NextCapital turned to HackerRank to implement a more streamlined, standardized and technologically forward way to evaluate developers. By creating several tailored developer challenges, including a separate coding challenge for financial engineers, the NextCapital engineering and recruiting team created an automated, reliable baseline to evaluate developers faster.

Finding Great Developers Among Plagiarism Attempts

HackerRank's robust plagiarism detection technology helped reduce the number of false positives as well. HackerRank leverages MOSS (Measure Of Software Similarity), which is an algorithm that tokenizes the code as well as versions of all candidates' source code to identify pairs of documents with substantial overlap.

NextCapital Sees Great Results with HackerRank

Instead of spending hours evaluating candidates' take home assignments, engineers now spend merely 10 minutes on the top candidates' coding submissions. This has resulted in **over 2,000 hours saved** - **\$110,000 saved** in the course of their first year of use, which, based on average salaries in Michigan, is the equivalent of a software engineer's annual salary.

Want to learn more?

Request Demo

Free Trial

Or visit [HackerRank.com](https://www.hackerrank.com)