

A comprehensive analysis of Andiamo's technology recruiting success with Amazon.



Staffing Success Story

Andiamo first started working with Amazon in September 2012 when the Recruiting Manager for Amazon Retail approached us with the hopes that we could fill niche Software Engineering and Architecture roles in Amazon's Corporate Headquarters in Seattle. Having worked with Andiamo before, the recruiting manager was familiar with our expertise and history of success and believed we were specifically equipped to manage the screening and recruiting processes for these high-profile technology hires. Andiamo began work, presenting our first round of screened, vetted and highly skilled technology candidates within the first two weeks. Within a month Andiamo filled these initial roles. Over the next several years, Andiamo helped Amazon hire over 100 of the top technology candidates on behalf of various divisions and locations.

HEADQUARTERS

Seattle, Washington

SPECIALTIES

E-Commerce, Media, Cloud Computin

COMPANY SIZE 650,000 ▲

amazon.com

&

ANDÍAMO

AMAZON'S HIRING NEEDS

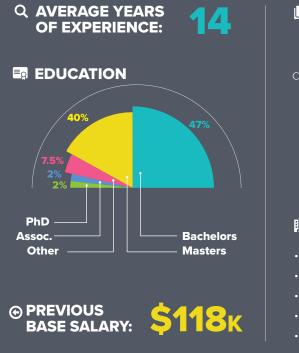
Divisions: AWS, AIV, Kindle, Retail, Seller Services, Advertising, Audible Inc., Amazon Fresh, Lab126, Payments, Search & Discovery **Positions:** Software Development Engineer 1,2,3, SDET, SDM, Infrastructure, Video Streaming, Cloud Computing



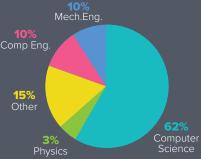
To meet Amazon's needs, Andiamo began organizing and recruiting for specialized multi-day Technology Hiring Events in over 20 cities across the US and Canada. For each event, Andiamo was responsible for sourcing, screening, and presenting the top Software Development Engineers and TPMs. Because of our unparalleled success, Andiamo became Amazon's top staffing partner in North America. For more information and testimonials, visit <u>www.andiamogo.com/amazon-staffing</u>

DEVELOPERS PLACED

The data below represents the profiles of developers that Andiamo placed with Amazon



FIELD OF STUDY



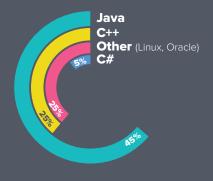
III PREVIOUS EMPLOYERS

- Microsoft
- Yahoo
- Disney
- Qualcomm
- Highbridge Capital

SCHOOLS ATTENDED

- Carnegie Mellon
- University of Texas at Austin
- Georgia Institute of Technology
- Stanford University
- UC Berkeley

Ξ TECH SKILLSET



RECENT PLACEMENTS

-side licensing



Software Development Engineer III

Past	Microsoft, Senior Software Development Lead
ducation	Georgia Institute of Technology
Degree	MS, Computer Science
ous Work	Managed a team of five developers owning Windows clien and activation platform, designed and implemented feature



Software Development Manager

Past	State Street, VP of Application Development
Education	Tulane University
Degree	Mechanical Engineering
Previous Work	Designed and built break management tool with Apache Sling, Karaf,
	Dojo and Drools, Designed and built end-to-end message monitoring
	and metrics application with and Splunk



Software Development Engineer II

Past	Yahoo, Inc. , Senior S
Education	University of Californi
Degree	PhD, Computer Engin
evious Work	Designed and develo
	improved performanc



Software Development Engineer III

Past	LonoCloud, Principal Engineer
Education	University of Colorado
Degree	MS, Computer Science
Previous Work	Technical lead for team of nine developers, mentored junior developers in architecture, was the lead developer on idle capactity reclaimation project



Software Development Engineer II

Carbonite, Senior Software Engineer Education George Mason University

- Previous Work Developed the OSX client for Carbonite's cloud based backup and storage service, using C++, libqt, OpenSSL, SQLite, MS Sql Server, Ruby.



Software Development Engineer II

Past	Highbridge Capital Management, Software Engineer
Education	Rutgers University
Degree	BS, Computer Science
Previous Work	Designed, scaled, and engineered all aspects of Highbridge's enterpris EMS/OMS application, providing core stabilization and architectural recommendations in a core Java/Linux environment



Previ

Software Development Engineer III Amazon Instant Video

Past	Boston Scientific, Principal Software Engineer
ducation	University of Minnesota at Twin Cities
Degree	PhD, Computer Science
ous Work	Architected and developed a private cloud based (SaaS) testing sy for testing EAI part of Boston Scientific's Advanced Patient Manage



Software Development Engineer I

Past
Education
Degree
Previous Work

Highbridge Capital Management, Application Developer BS, Engineering and Computer Science Built a 3-tier, real-time financial risk modeling and scenario analysis Java application using GWT for UI and client/server infrastructure



Software Development Manager

Previous Work

Education Carnegie Mellon



Software Development Engineer III

Past

University of Denver BS, Computer Science statistical analysis of high value intelligence data, which uses AJAX, Java (Spring) and Python based RESTful web services



Software Developement Manager

BS, Computer Science

Developed cloud based services which deal with mapping, reducing, transforming, fetching and writing back data between the traditional



Software Development Engineer I

- Degree BS, Computer Science
- Previous Work Developed a load-balancing algorithm in a client-specific distributed