# TALENT COMPENSATION COMPARISON GUIDE

Nearshore Compensation & Hiring Guide for Tech, Legal, Contact Center, and Accounting & Finance Jobs





This **Talent Compensation Comparison Guide** aims to help operations leaders, tech hiring managers, and HR/TA professionals understand the differences in total compensation costs for key roles across nearshore and onshore staffing. It highlights the benefits of nearshore staffing, with a particular focus on the cost savings and value propositions compared to onshore options.





### NEARSHORE VS OFFSHORE VS ONSHORE: BREAKING DOWN THE DIFFERENCES

#### **NEARSHORE STAFFING**

Nearshore staffing refers to outsourcing work to nearby or neighboring countries. For U.S.-based companies, this often means collaborating with teams in Latin America or Canada. The primary advantages of nearshore staffing are cost-effectiveness, cultural alignment, and time zone compatibility. Working within the same or similar time zones allows for real-time collaboration and easier communication, minimizing delays and misunderstandings. Additionally, cultural similarities reduce the friction that can sometimes occur in offshore relationships, resulting in more cohesive teamwork and a better understanding of customer needs.

#### **OFFSHORE STAFFING**

Offshore staffing involves outsourcing to distant countries, typically in Asia, Eastern Europe, or Africa. The key advantage of offshore staffing is lower labor costs, making it attractive for companies looking to minimize expenses. However, this often comes with trade-offs. Offshore teams typically operate in time zones that are vastly different from their clients, leading to potential delays in communication and collaboration. Cultural differences may also require more effort to manage, particularly in customer-facing roles or projects requiring a deep understanding of market nuances.



#### **ONSHORE STAFFING**

Onshore staffing means hiring talent within the same country. For many companies, this option provides the highest level of cultural alignment, easy communication, and time zone synchronization. Onshore teams work in the same regulatory environment, allowing for smoother compliance and risk management. The downside, however, is the higher cost of labor, particularly in countries like the U.S. where salaries for tech and customer service roles are among the highest globally.



#### **KEY TAKEAWAY:**

Nearshore staffing often offers the best balance of cost, cultural compatibility, and time zone alignment. It provides greater value than offshore options and can offer competitive quality of work compared to onshore staffing at a lower price.





## THE CASE FOR NEARSHORE STAFFING

### CULTURE

Nearshore staffing excels in terms of cultural alignment. Working with teams in Latin America or nearby regions reduces communication barriers, thanks to shared values, work ethics, and similar business practices. This cultural fit is particularly crucial for customer-facing roles in contact centers and collaborative tech projects.

### VALUE

Nearshore staffing provides a cost-effective alternative to onshore staffing while maintaining higher quality and efficiency than many offshore solutions. When considering total cost of ownership (TCO), nearshore often delivers more value per dollar. While offshore options may offer lower wages, the costs of managing remote teams, overcoming cultural and time zone differences, and maintaining quality standards often outweigh the initial savings.

### TIMEZONE

One of the most significant advantages of nearshore staffing is working within overlapping time zones, ensuring real-time collaboration. This synchrony results in faster communication and more efficient project management, ultimately driving productivity.



### **COMPENSATION COMPARISON** & ANALYSIS: NEARSHORE VS ONSHORE

#### **OVERVIEW OF COMPENSATION TRENDS**

Nearshore compensation typically offers significant savings compared to onshore salaries, making it an attractive option for companies looking to reduce costs without sacrificing quality. This section highlights how the total fully loaded staffing cost of nearshore talent compares to onshore total compensation costs (base salary plus benefits, insurance...etc) across various roles in tech, legal process outsourcing, contact center/healthcare, and accounting.

Please note that Latin American compensation and costs are not uniform across the region. Some countries have higher costs than others. Some countries have higher salaries than others. For more specific information about individual nearshoring countries and their specific rates, <u>set up a call with our experts</u> <u>at Amalga Group.</u>

SET UP A CALL WITH OUR EXPERTS >



### **DETAILED COMPARISON OF KEY ROLES**

| ROLE                             | ONSHORE AVG TOTAL<br>COMPENSATION COST | NEARSHORE AVG<br>FULLY LOADED<br>STAFFING COST | NEARSHORE COST<br>SAVINGS<br>(% REDUCTION) |
|----------------------------------|--|--|--|
|                                  | TECH ROLI                              | E <b>S</b> : SOFTWARE                          |  |
| FRONTEND<br>DEVELOPER            | \$148,500                              | \$89,100                                       | -40%                                       |
| BACKEND<br>DEVELOPER             | \$162,000                              | \$105,300                                      | -35%                                       |
| FULLSTACK<br>DEVELOPER           | \$174,488                              | \$113,417                                      | -35%                                       |
| JAVA<br>DEVELOPER                | \$168,750                              | \$109,688                                      | -35%                                       |
| QA / TESTER<br>(MANUAL)          | \$133,650                              | \$86,872                                       | -35%                                       |
| QA / TESTER<br>(AUTOMATION)      | \$148,500                              | \$96,525                                       | -35%                                       |
| ERP<br>CONSULTANT                | \$184,275                              | \$119,779                                      | -35%                                       |
| BUSINESS<br>ANALYST              | \$148,500                              | \$96,525                                       | -35%                                       |
| TECHNICAL<br>BUSINESS<br>ANALYST | \$157,275                              | \$102,228                                      | -35%                                       |
| SCRUM<br>MASTER                  | \$189,000                              | \$122,850                                      | -35%                                       |
| PROJECT<br>MANAGER               | \$189,000                              | \$122,850                                      | -35%                                       |
| PRODUCT<br>OWNER                 | \$189,000                              | \$122,850                                      | -35%                                       |



### **DETAILED COMPARISON OF KEY ROLES**

| ROLE                             | ONSHORE AVG TOTAL<br>COMPENSATION COST | NEARSHORE AVG<br>FULLY LOADED<br>STAFFING COST | NEARSHORE COST<br>SAVINGS<br>(% REDUCTION) |
|----------------------------------|--|--|--|
|                                  | TECH ROLES:                            | DATA/CLOUD/AI                                  |  |
| DATA ENGINEER                    | \$201,825                              | \$128,700                                      | -36%                                       |
| ML/AI<br>ENGINEER                | \$221,062                              | \$128,700                                      | -42%                                       |
| CLOUD<br>ENGINEER                | \$209,250                              | \$128,700                                      | -38%                                       |
| AI PROGRAM<br>MANAGER            | \$221,062                              | \$138,600                                      | -37%                                       |
| DATA<br>SCIENTISTS               | \$194,737                              | \$126,579                                      | -35%                                       |
| SYSTEM<br>SOFTWARE<br>ENGINEERS  | \$189,000                              | \$122,850                                      | -35%                                       |
| EMBEDDED<br>SYSTEMS<br>ENGINEERS | \$194,737                              | \$126,579                                      | -35%                                       |
|                                  | TECH ROLES: IT                         | INFRASTRUCTURE                                 |  |
| DATABASE<br>ADMIN                | \$156,937                              | \$89,100                                       | -43%                                       |
| DATABASE<br>DEVELOPER            | \$176,175                              | \$108,900                                      | -38%                                       |
| <b>BI DEVELOPER</b>              | \$162,000                              | \$105,300                                      | -35%                                       |
| DEVOPS<br>ENGINEER               | \$189,337                              | \$123,069                                      | -35%                                       |
| SECURITY<br>ENGINEERS            | \$205,875                              | \$128,700                                      | -37%                                       |
| CYBERSECURITY<br>ARCHITECT       | \$226,462                              | \$138,600                                      | -39%                                       |
| SYSTEM<br>ARCHITECT              | \$177,525                              | \$108,900                                      | -39%                                       |

| ROLE                        | ONSHORE AVG TOTAL<br>COMPENSATION COST | NEARSHORE AVG<br>FULLY LOADED<br>STAFFING COST | NEARSHORE COST<br>SAVINGS<br>(% REDUCTION) |
|-----------------------------|--|--|--|
|                             | TECH ROLES: IT INF                     | RASTRUCTURE (continue                          | ed)  |
| NETWORK<br>ARCHITECT        | \$170,437                              | \$108,900                                      | -36%                                       |
| NOC ANALYST                 | \$141,750                              | \$89,100                                       | -37%                                       |
| SOC ANALYST                 | \$148,500                              | \$93,060                                       | -37%                                       |
|                             | TECH ROLE                              | S: IT SUPPORT                                  |  |
| TIER 1<br>HELP DESK         | \$64,125                               | \$25,740                                       | -60%                                       |
| TIER 2<br>HELP DESK         | \$75,600                               | \$29,700                                       | -61%                                       |
| TIER 3<br>HELP DESK         | \$91,125                               | \$33,660                                       | -63%                                       |
| DESKTOP<br>SUPPORT          | \$89,437.5                             | \$29,700                                       | -67%                                       |
| IT<br>GENERALIST            | \$75,600                               | \$29,700                                       | -61%                                       |
| TECH ROLES: SALESFORCE      |  |  |  |
| SALESFORCE<br>ADMINISTRATOR | \$153,900                              | \$100,035                                      | -35%                                       |
| SALESFORCE<br>DEVELOPER     | \$179,550                              | \$116,708                                      | -35%                                       |
| SALESFORCE<br>ARCHITECT     | \$214,650                              | \$138,600                                      | -35%                                       |



| ROLE                                   | ONSHORE AVG TOTAL<br>COMPENSATION COST | NEARSHORE AVG<br>FULLY LOADED<br>STAFFING COST | NEARSHORE COST<br>SAVINGS<br>(% REDUCTION) |
|--|--|--|--|
|  | LEGAL PROCE                            | SS OUTSOURCING                                 |  |
| RECORDS<br>RETRIEVAL<br>SPECIALISTS    | \$60,980                               | \$32,400                                       | -47%                                       |
| DOCUMENTS/<br>RECORDS<br>SPECIALISTS   | \$60,980                               | \$32,400                                       | -47%                                       |
| ORDER<br>PROCESSING<br>SPECIALISTS     | \$60,980                               | \$32,400                                       | -47%                                       |
| DOCUMENT<br>REVIEWERS                  | \$60,980                               | \$32,400                                       | -47%                                       |
| DATA ENTRY<br>SPECIALISTS              | \$49,950                               | \$28,080                                       | -44%                                       |
| LEGAL<br>ASSISTANTS                    | \$81,000                               | \$35,640                                       | -56%                                       |
| PARALEGALS                             | \$101,250                              | \$39,600                                       | -61%                                       |
| CONTACT CENTER/HEALTHCARE              |  |  |  |
| INBOUND/<br>OUTBOUND<br>CALLERS        | \$57,375                               | \$25,740                                       | -55%                                       |
| CUSTOMER<br>SERVICE<br>REPRESENTATIVES | \$67,500                               | \$25,740                                       | -62%                                       |
| MEDICAL INTAKE<br>SPECIALISTS          | \$67,500                               | \$29,700                                       | -56%                                       |
| MEDICAL<br>CODERS                      | \$87,750                               | \$45,540                                       | -48%                                       |
| CLAIMS<br>PROCESSORS                   | \$81,000                               | \$35,640                                       | -56%                                       |
| IT/TECH SUPPORT<br>SPECIALISTS         | \$89,437                               | \$33,660                                       | -62%                                       |

| ROLE                   | ONSHORE AVG TOTAL<br>COMPENSATION COST | NEARSHORE AVG<br>FULLY LOADED<br>STAFFING COST | NEARSHORE COST<br>SAVINGS<br>(% REDUCTION) |  |
|------------------------|--|--|--|--|
|                        | CONTACT CENTER/                        | HEALTHCARE (continue                           | d)   |  |
| QA<br>SPECIALISTS      | \$94,500                               | \$39,600                                       | -58%                                       |  |
| PAYROLL<br>SPECIALISTS | \$81,000                               | \$35,640                                       | -56%                                       |  |
|                        | ACCOUNTING AND FINANCE                 |  |  |  |
| STAFF<br>ACCOUNTANTS   | \$114,750                              | \$59,400                                       | -48%                                       |  |
| AP/AR CLERKS           | \$81,000                               | \$39,600                                       | -51%                                       |  |
| BOOKKEEPERS            | \$87,750                               | \$39,600                                       | -55%                                       |  |
| FINANCIAL<br>ANALYSTS  | \$128,250                              | \$59,400                                       | -54%                                       |  |
| AP/AR<br>MANAGERS      | \$128,250                              | \$69,300                                       | -46%                                       |  |
| ACCOUNTING<br>MANAGERS | \$141,750                              | \$92,137                                       | -35%                                       |  |
| CONTROLLERS            | \$189,000                              | \$118,800                                      | -37%                                       |  |



### **FINDINGS**

Nearshore staffing offers substantial cost savings while maintaining high-quality output. The cultural alignment and time zone compatibility further enhance collaboration, making nearshore an ideal alternative to onshore staffing for companies looking to optimize costs.

> The average cost reduction for nearshore roles compared to onshore is generally 35% to 60%.

This significant cost savings can be a major advantage for companies looking to optimize their staffing costs without compromising on quality.



### **COMPENSATION COMPARISON** & ANALYSIS: NEARSHORE VS OFFSHORE

#### **RISK MANAGEMENT**

Nearshore staffing reduces the operational risks often associated with offshore staffing, such as data security concerns and legal compliance. In addition, nearshore teams are generally more familiar with Western regulatory environments, further minimizing risk.

### SCALABILITY AND FLEXIBILITY

Nearshore staffing allows businesses to scale their operations efficiently. Whether you need to grow your team rapidly or adjust headcount for short-term projects, nearshore partners provide the flexibility to adapt to changing demands.

### **ONBOARDING AND INTEGRATION**

Successful nearshore staffing depends on seamless integration. Best practices include clear onboarding processes, regular communication, and a strong focus on team cohesion to ensure that your nearshore team feels like an extension of your onshore operations.



### CONCLUSION

#### SUMMARY OF FINDINGS

Nearshore staffing offers a compelling alternative to onshore solutions. It balances cost, cultural alignment, and operational efficiency, making it an ideal choice for tech and contact center jobs. By choosing nearshore staffing, businesses can achieve high-quality results while maintaining budgetary control.





### **LEARN MORE**

Looking to learn more about how nearshore staffing can transform your business? Schedule a consultation with a LatAm staffing specialist today!

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