

Qubit Labs Releases Python Machine Learning Report 2026 with Top Locations & Salary Benchmarks

The report benchmarks three core Python ML roles, with salaries ranging from \$60,000 (mid-level) to \$102,000 (senior).

LONDON, UNITED KINGDOM, September 2, 2026 /EINPresswire.com/ -- [Qubit Labs](#), a leading IT staff augmentation company with over 10 years of experience building and scaling teams across 19+ markets globally, today announced the release of its [Python Machine Learning Talent Landscape & Salary Trends Report 2026](#). The report provides a market outlook, insights on Python ML talent availability, and salary benchmarks that CEOs, CTOs, HR leaders, and founders need to plan hiring budgets and make informed hiring decisions.

With Python specialists ranking among the most sought-after tech professionals, cited by 40% of companies globally, demand continues to rise while talent shortages remain a persistent challenge. To that end, Qubit Labs compiled a comprehensive report outlining where to find this talent and what it costs to hire skilled specialists across key markets.



The report provides a detailed overview of the Python ML talent landscape across seven key markets, identifying the countries with the largest talent pools, the most in-demand skills, and the salary levels companies can expect when hiring these specialists.

- Eastern Europe emerges as a strong destination for Python ML talent, with established tech ecosystems, widespread AI/ML adoption, and EU-aligned legal protections.
- Poland leads the region with over 11,000 specialized engineers. Other markets offer approximately 1,000-5,000 specialists, with local talent demonstrating expertise across Python, TensorFlow, PyTorch, NumPy, Pandas, PySpark, Django, and other technologies.

Salary benchmarks reveal substantial differences across markets. Across the three roles benchmarked, annual salaries range from \$30,000 to \$102,000, based on role, seniority, and talent market.

- Moldova offers the most competitive rates, starting at \$30,000 annually.
- Ukraine, Georgia, and Bulgaria report median salaries of approximately \$60,000.
- Poland, Romania, and Portugal sit at the higher end of the market, with senior Python specialists earning \$96,000+ per year.

What This Report Covers

- Overviews of the seven most mature Python ML talent markets across Eastern Europe.
- An in-depth look at leading hubs, talent pools, and key market strengths.
- Monthly salary data spanning junior, mid-level, and senior engineering roles.
- Market-verified compensation figures for Python, Python ML, and Python Django professionals.

“The Python ML talent market is moving fast. This report helps leaders understand where this talent is located, what it costs, and how the market is shifting.” — Iva Kozlovska, CEO of Qubit Labs.

Who Should Read This Report

CTOs evaluating Python ML talent availability, expected compensation, and hiring roadblocks.
HR professionals setting salary benchmarks and pointing where top talent is actually based.
Business leaders shaping AI hiring budgets and improving hiring decision-making.
Startup founders comparing local hiring costs against alternatives while figuring out how to build Python ML teams.

[Download the complete report](#) for in-depth compensation analytics and market insights.

About Qubit Labs

Qubit Labs is a leading IT staff augmentation company that offers a full-stack solution with comprehensive HR, administrative, and payroll support. The company is a trusted partner for building dedicated development teams, hiring remote developers, establishing offshore and

nearshore R&D centers, and providing AI staff augmentation and integration solutions. Qubit Labs is renowned for its customizable services, high-quality candidates with strong technical skills, and transparent pricing.

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