

UK Salary Benchmark: 17/10/19

What Is This Document?

- This is a summary-level guide, based on internal data, to current salary levels in UK FinTech
- It is not a definitive, or guaranteed, benchmark of a fair salary for any given position
- It is not a guide on how to attract and secure employees

Who Are Storm2; What Is Their Access To Information?

- Storm2 are a FinTech-specific recruiter covering London, Stockholm & Amsterdam, engaging with approx. 6,000 candidates per month in specialist areas;
- 20 recruitment consultants split into teams across Front/Back End/Mobile, Data Science, DevOps & SRE, Product Management, Data Engineering, Machine Learning
- Private Equity backed & Patrons of the UK Emerging Payments Association

Working Findings or Assumptions:

- Start-Up positions often involve more equity/assumed personal buy-in with the mission
- Salary levels generally increase as companies scale and gain more funding, yet the salary levels above 100 employees do not particularly vary
- Funding round cycles play a major role in salary structures including bonus or incentive schemes

Outside of FinTech:

- Generally, salaries offered in SaaS outside of FinTech benchmark at 5%-15% less
- Creative fields such as Digital or Media benchmark at 12%-15% less
- Regional locations such as Cambridge, Bristol, Southampton, Oxford, Edinburgh are 8%-20% lower depending on seniority of position

‘000 GBP

	1-25 Employees		
Cross Stack & Mobile	Low	Mid	High
Software Engineer	40	45	50
Senior Engineer	60	70	75
Lead Engineer	65	75	90

25-100 Employees		
Low	Mid	High
50	55	60
60	75	80
80	90	100

100+ Employees		
Low	Mid	High
50	65	80
80	85	90
90	100	110

Product	Low	Mid	High
Product Manager	60	65	75
Head of Product	80	85	90
Chief Product Officer	100	110	120

Low	Mid	High
65	75	85
90	100	120
120	135	150

Low	Mid	High
70	80	90
100	115	125
125	150	200

Machine Learning	Low	Mid	High
ML Engineer	40	55	65
Senior ML Engineer	55	65	75
Head of ML	65	70	85

Low	Mid	High
45	60	70
60	70	80
80	90	110

Low	Mid	High
55	65	75
70	80	100
90	100	125

Data Science	Low	Mid	High
Data Scientist	40	50	65
Lead Data Scientist	60	65	75
Head of Data Science	85	100	120

Low	Mid	High
50	60	75
70	75	90
100	120	130

Low	Mid	High
65	70	85
75	85	100
120	135	150

Data Engineering	Low	Mid	High
Data Engineer	50	65	75
Lead Data Engineer	75	85	90
Head of Data Engineering	85	105	115

Low	Mid	High
65	75	85
80	90	100
100	110	120

Low	Mid	High
75	85	90
90	100	120
115	135	150

DevOps / Cloud / SRE	Low	Mid	High
Engineer	60	70	80
Lead	75	85	100
Head Of	80	90	100

Low	Mid	High
65	75	85
85	100	110
100	115	125

Low	Mid	High
75	80	85
90	110	125
110	125	140