

## OVERVIEW

**25.91**

Average of tasks\_automated\_percent

**10.35**

Average of ai\_tool\_usage\_hours\_per\_week

**22.37**

Average of manual\_work\_hours\_per\_week

**2.10**

Average of error\_rate\_percent

**6**

Average of task\_complexity\_score

### Total Employees

Count of Employee\_ID

4500

### JOB ROLES

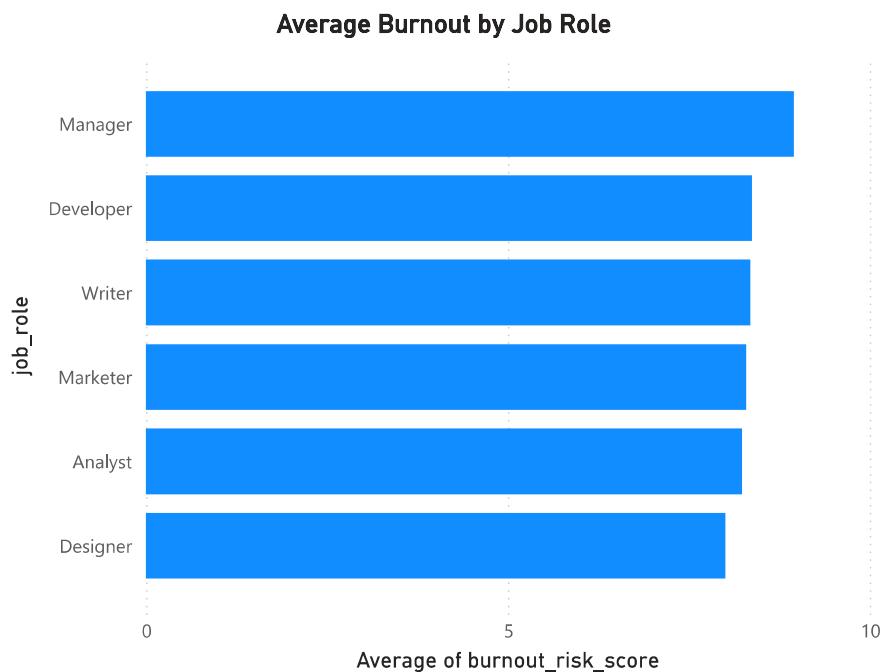
- Analyst
- Designer
- Developer
- Manager
- Marketer
- Writer

**8.35**

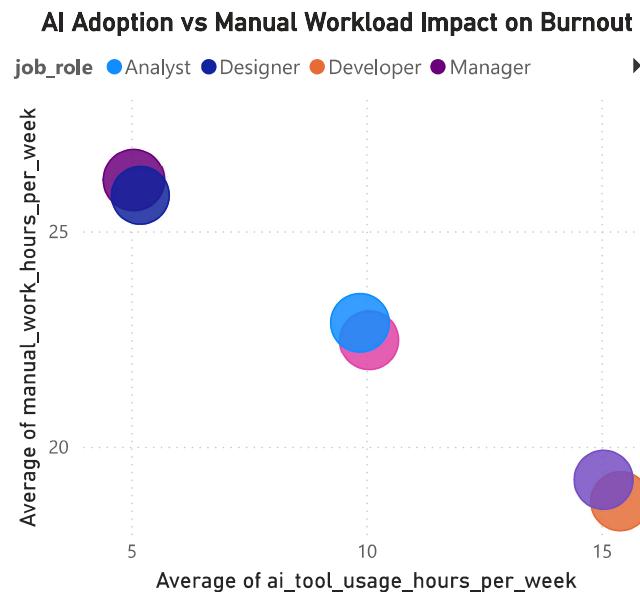
Average of burnout\_risk\_score

**4.72**

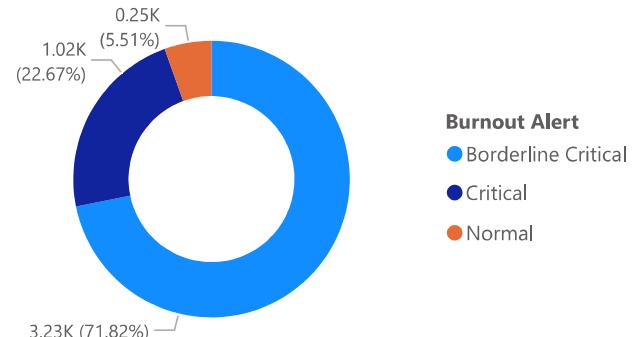
Average of work\_life\_balance\_score



## BURNOUT ANALYSIS

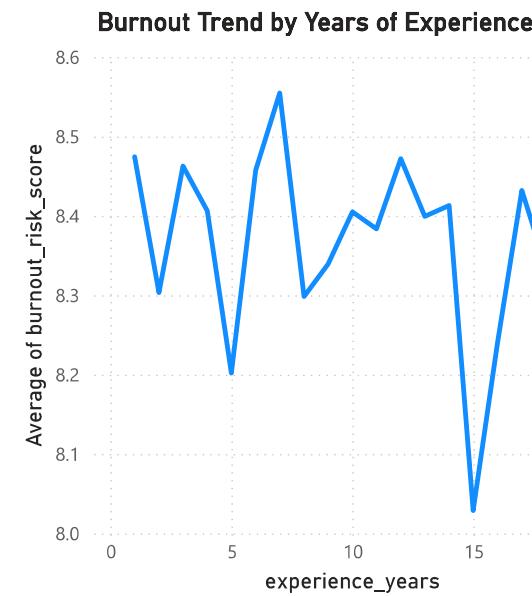


### Workforce Burnout Risk Distribution



**Burnout Alert**

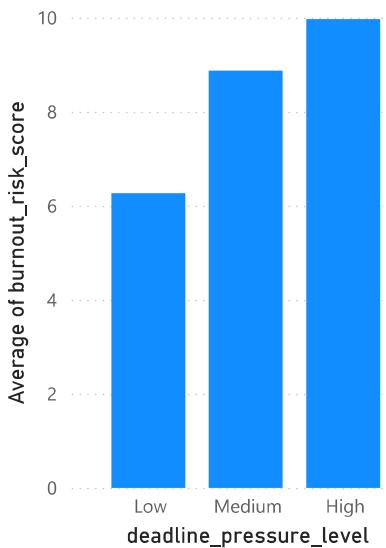
- Borderline Critical
- Critical
- Normal



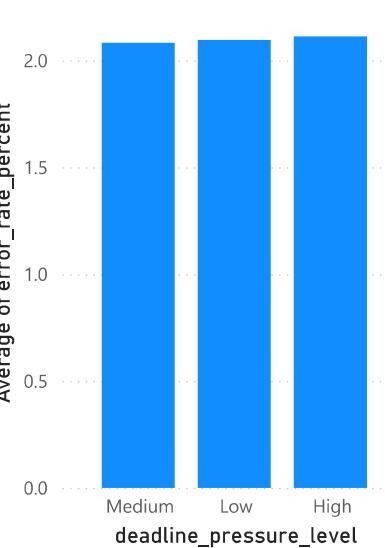
## PRESSURE IMPACT ANALYSIS

« Quick measure

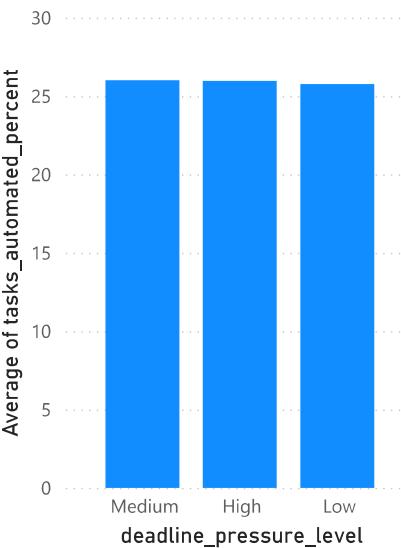
Average Burnout by Deadline Pressure



Average Error Rate by Deadline Pressure

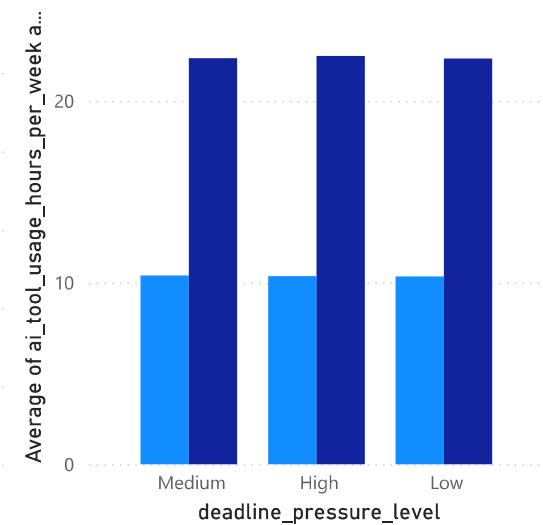


Average Automation by Deadline Pressure



AI vs Manual Work by Pressure

● Average of ai\_tool\_usage\_hours\_per\_week ● Average of manual...



## EXECUTIVE WORKFORCE RISK AND PERFORMANCE HEATMAP

« Quick measure

job_role	Average of burnout_risk_score	Average of error_rate_percent	Average of tasks_automated_percent	Sum of work_life_balance_score
Developer	8.37	2.34	38.43	5,229.30
Writer	8.35	2.26	37.55	2,175.60
Marketer	8.29	2.10	25.61	3,304.70
Analyst	8.23	2.07	24.33	4,475.60
Designer	8.00	1.90	13.21	3,949.40
Manager	8.95	1.83	12.79	2,126.50
<b>Total</b>	<b>8.35</b>	<b>2.10</b>	<b>25.91</b>	<b>21,261.10</b>