BOURNE INTELLIGENCE

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*Business Intelligence Market
Research of IT & HR jobs in Australia*

TABLE OF CONTENT

STATE WISE JOBS

Number of Jobs Available by State

State

State	Number of Jobs
NSW	50
VIC	27
QLD	21
WA	7
SA	2
ACT	1
HQ	1
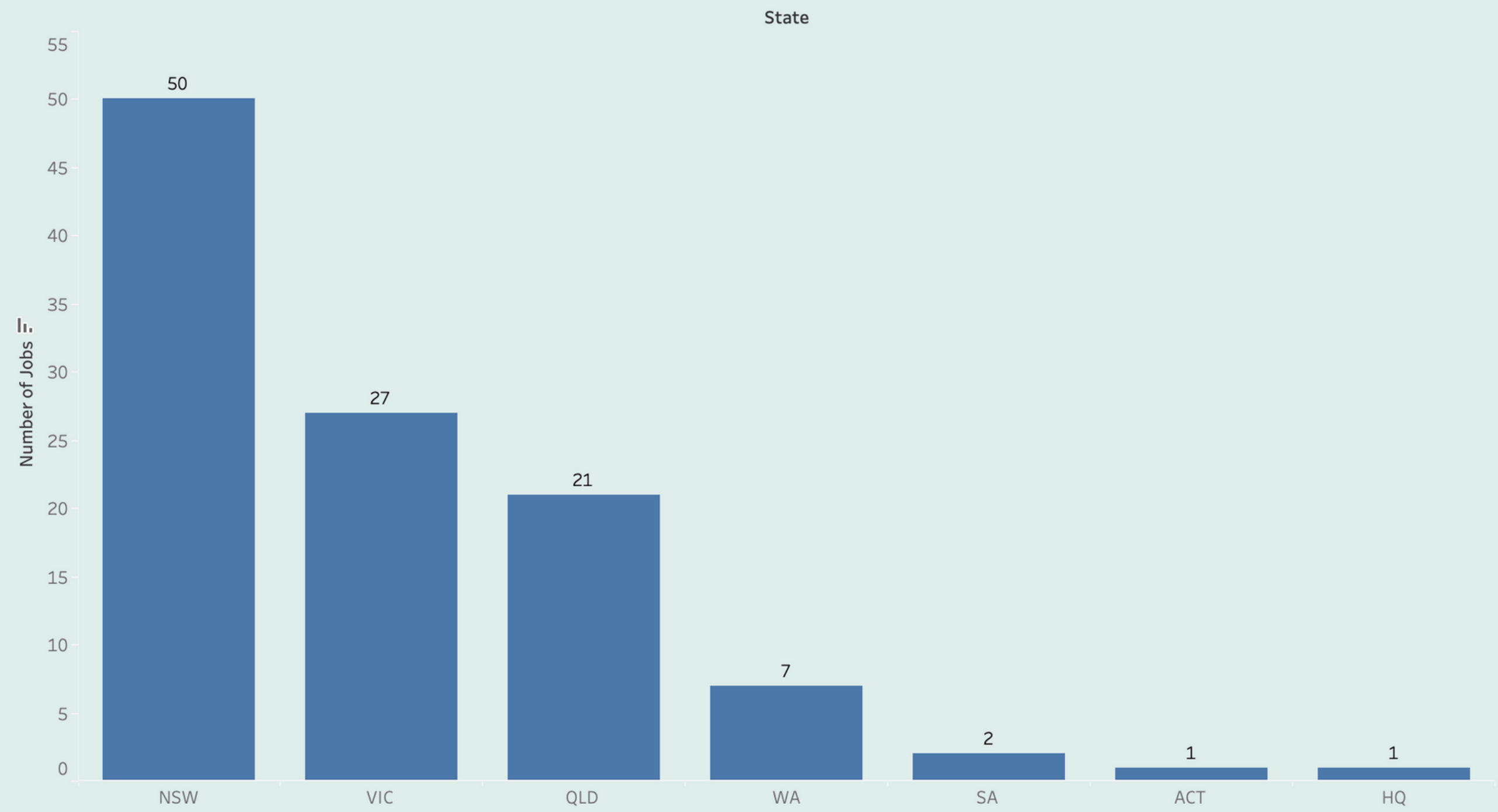
TOP 10 SKILLS (TOOLS) REQUIRED

Skills Requirement

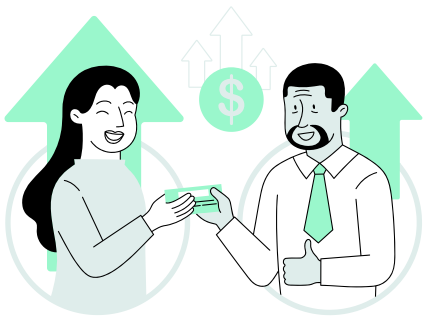| Skill	Value
SQL	73
Power BI	62
Tableau	40
Python	30
Azure	23
SQL Server	22
Databricks	9
ADF	5
AWS	4
Snowflake	4
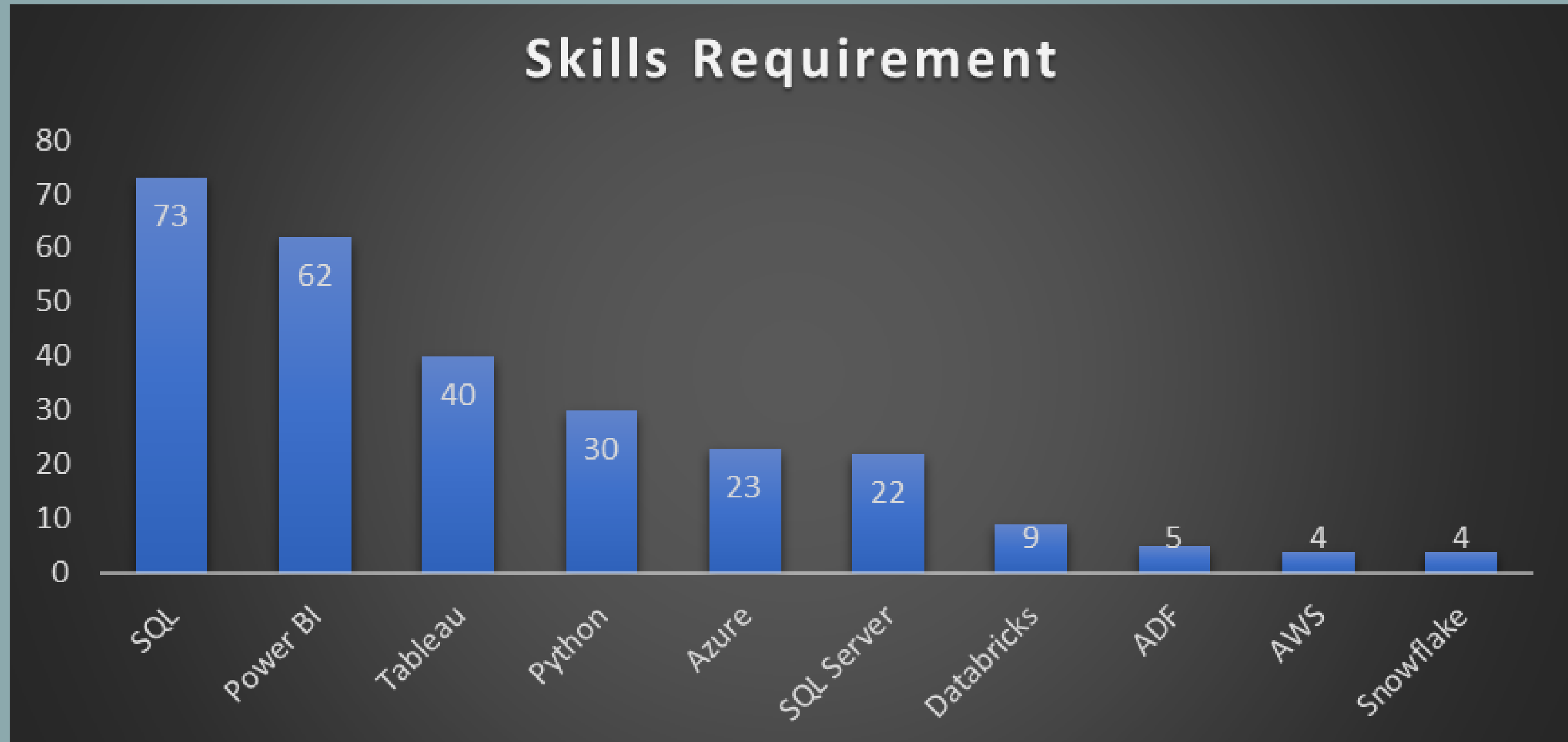
SALARIES OF THE COMPANIES

Salary wise Company distribution

50

32

27

- A (50k to 85 k)
- B (85k to 100k)
- C (101k to 120k)
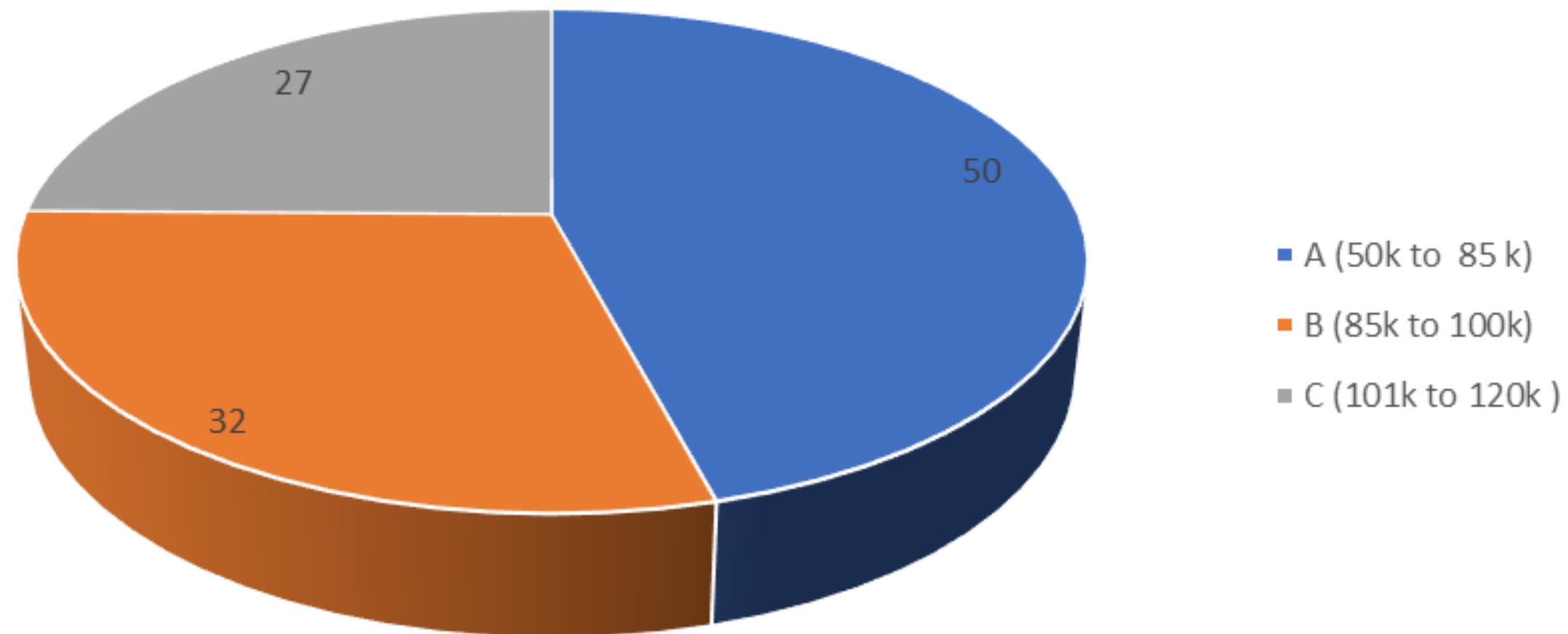
STATE WISE AVERAGE SALARY

Pie chart:
- 80,000 HQ
- 120,000 ACT
- 97,037 VIC
- 102,500 SA
- 99,800 NSW
- 85,000 QLD
- 97,037

Map of Australia:
- Queensland 85,000
- Western Australia 88,571
- Australia 102,500
- New South Wales 99,800
- Australian Capital Territory 120,000
- 97,037
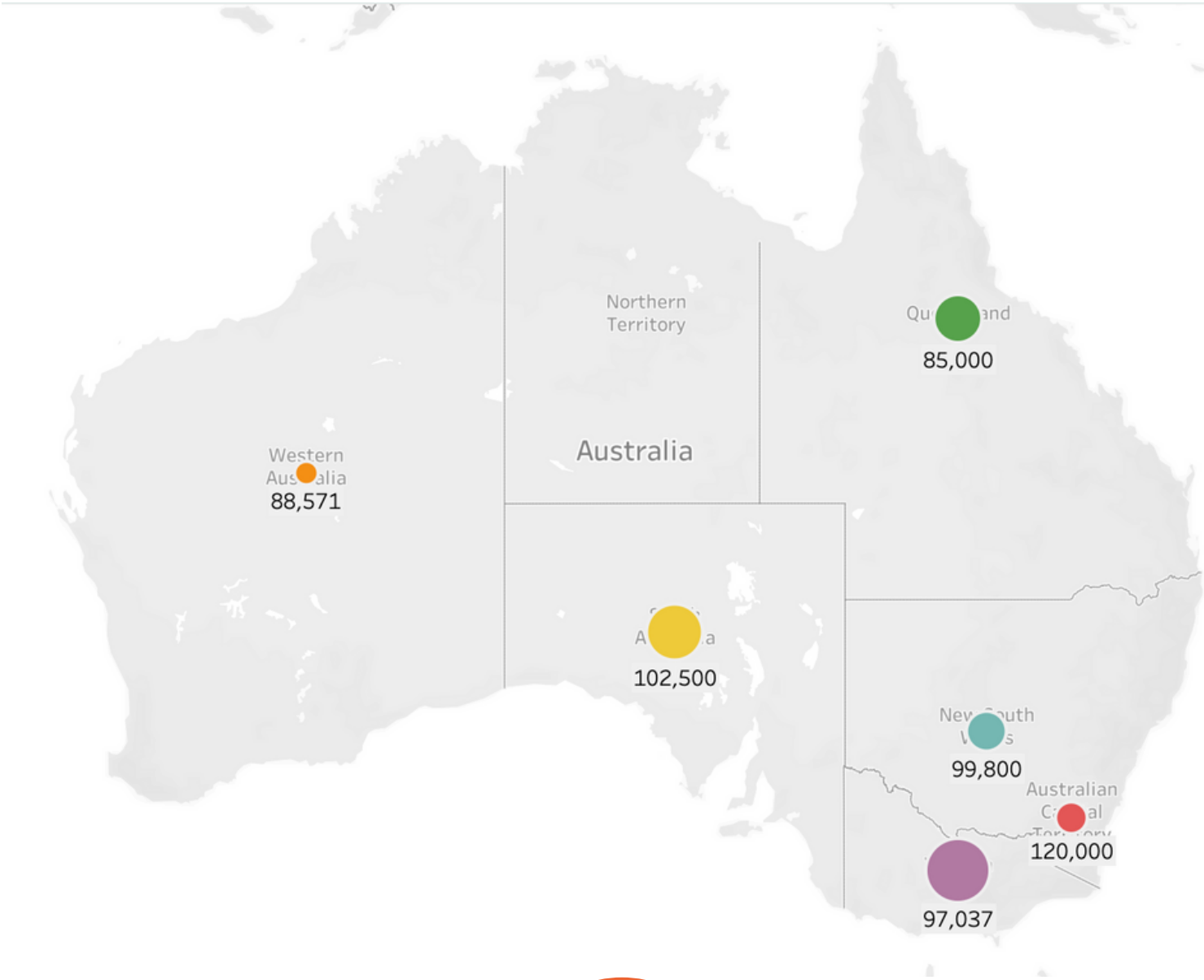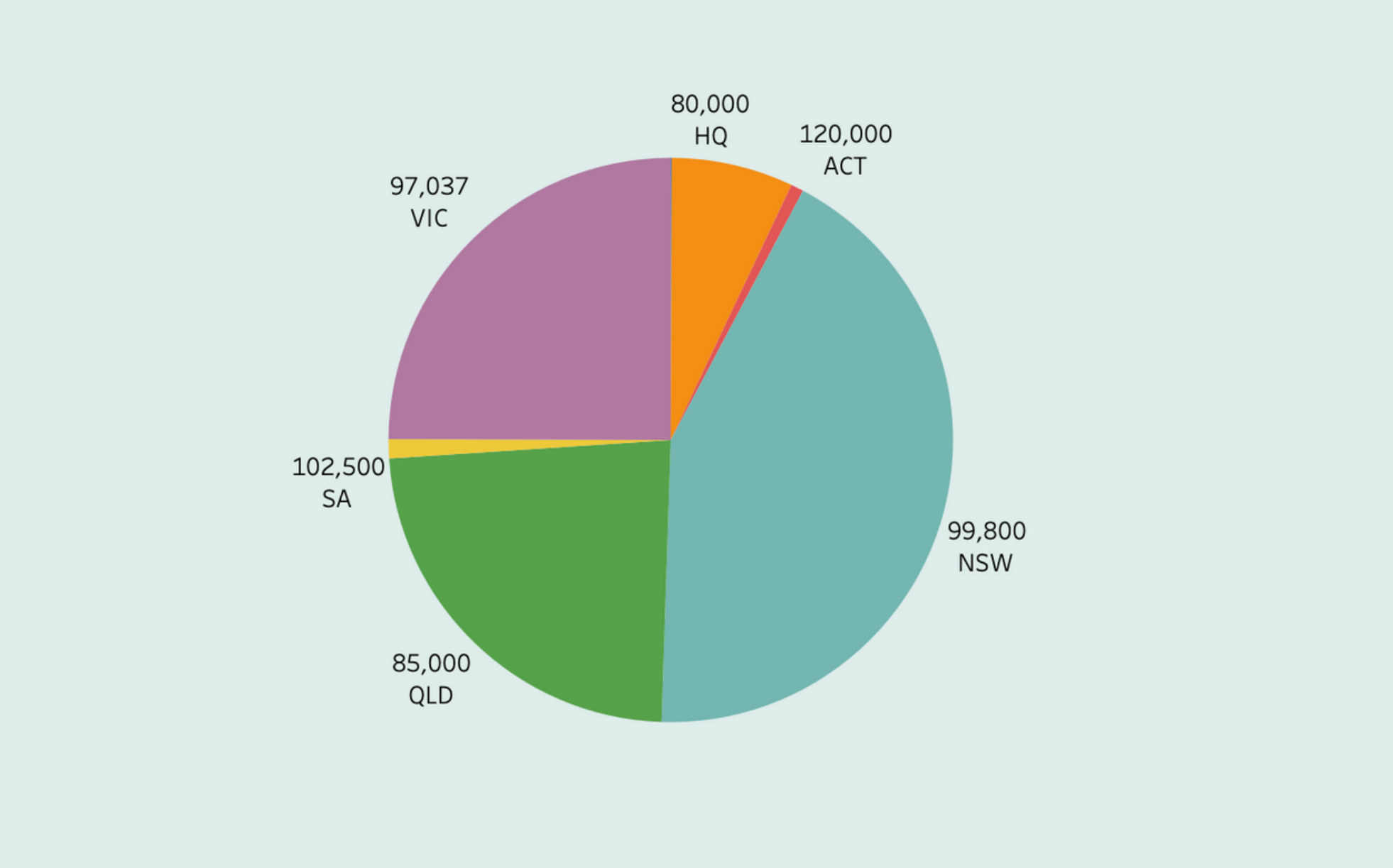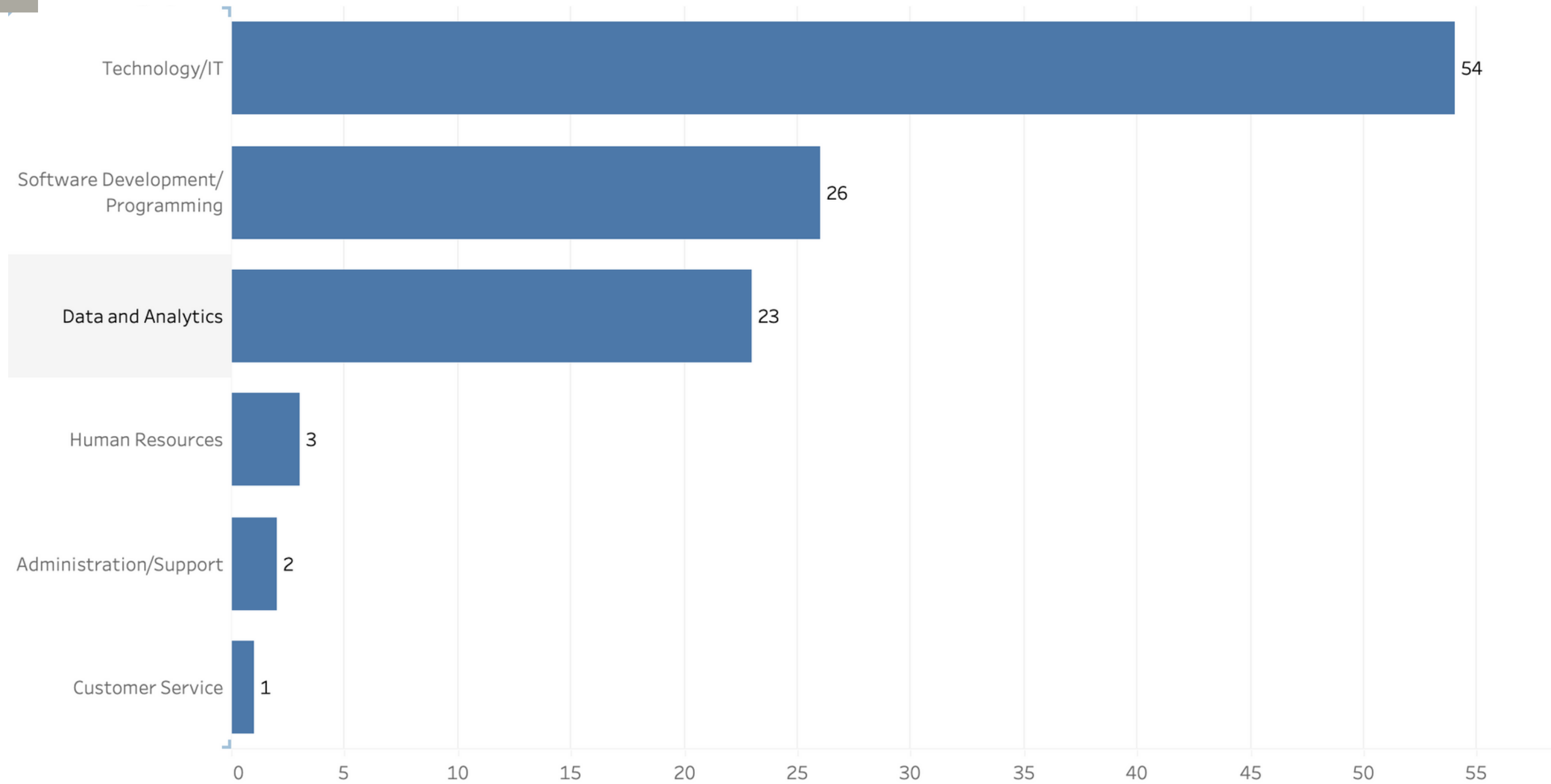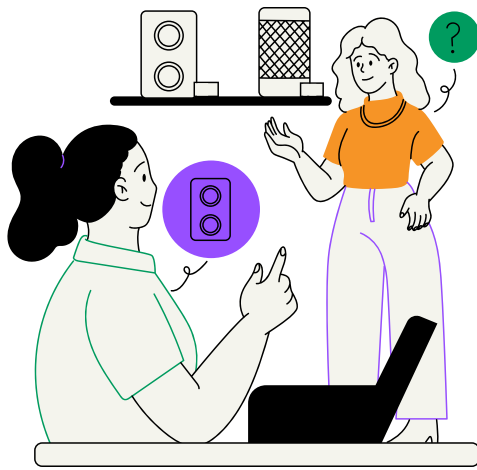
CATEGORY WISE JOBS AVAILABLE

RECOMMENDATION

Data and Analytics Category:

- Consider exploring roles related to Power BI, Tableau, and SQL Server, as they are commonly requested skills.
- Since Power BI is a prevalent tool, gaining expertise in it could open up various opportunities.
- For more advanced roles like Data Architect or Data Engineering Lead, proficiency in Azure and other cloud platforms could be valuable.

Administration/Support:

- SharePoint, SQL skills for roles like SharePoint Admin and Automation Developer. Admin roles need tech skills and tool understanding.

HR and Business Development/Sales:

- Excel for HR, SQL/tools for Business Dev. CRM skills for Customer Management Leads.

Technology/IT Category:

- Cloud computing and big data skills are in demand. Focus on roles that require expertise in AWS, Azure, and Snowflake.
- Python is mentioned as a desired skill in several roles, indicating its importance in data analysis and engineering.
- DevOps and automation skills (Terraform, Azure DevOps) are relevant for roles like Azure Platform Engineer and Senior Data Engineer.

Software Development/Programming Category:

- SQL skills are consistently important across various roles.
- Python is valuable for data analysis, engineering, and automation roles.
- Experience with popular BI tools like Tableau and Power BI can enhance your profile.
- Java and .NET skills can be leveraged for software development roles.