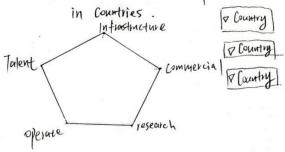


Summarise and Question:

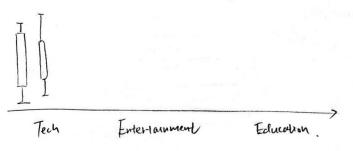
This sheet explores various visualisation ideas, including a choropleth map, scatter plot, pallalel coordinates, radar chart, stacked bar chart, box plot and line chart These Visudirations aim to analyze and compare AI Adoption levels, salary Distributions, and the development of AI in different vegions.

Question: Which visualisations best copture the relationship between AZ Adoption level and Solary on both of gobal scale and specific Region like Sphan

Radar Chart: Compare different developments of AI



Box - Plot ( Globe Vs. Sydney: distributions across industries) AI Job Salary



Sheet: 2

Name: Qinyang Qian

10:32402376

Studio: 10 Tutor: Ria

Components / Operations

Map: display AZ Index total scores of regions.

Scatter Plot: Visuoize the relationship between AI coloption (evel and Salary with Company size and judustry as variables

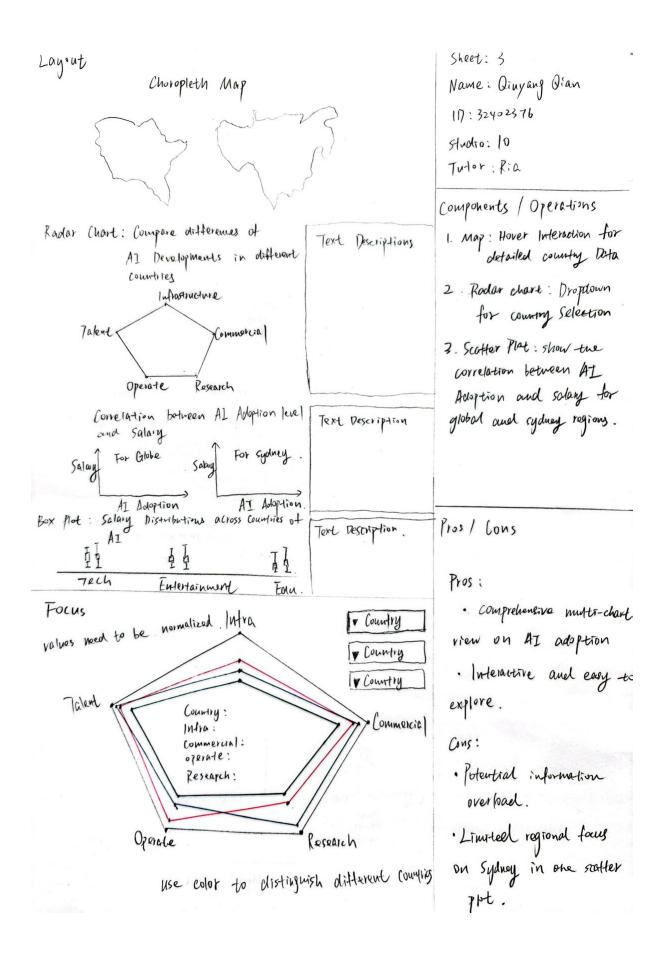
Radar overt: Compares the development of AI in various countries across factors such as infrastructure talent & Research.

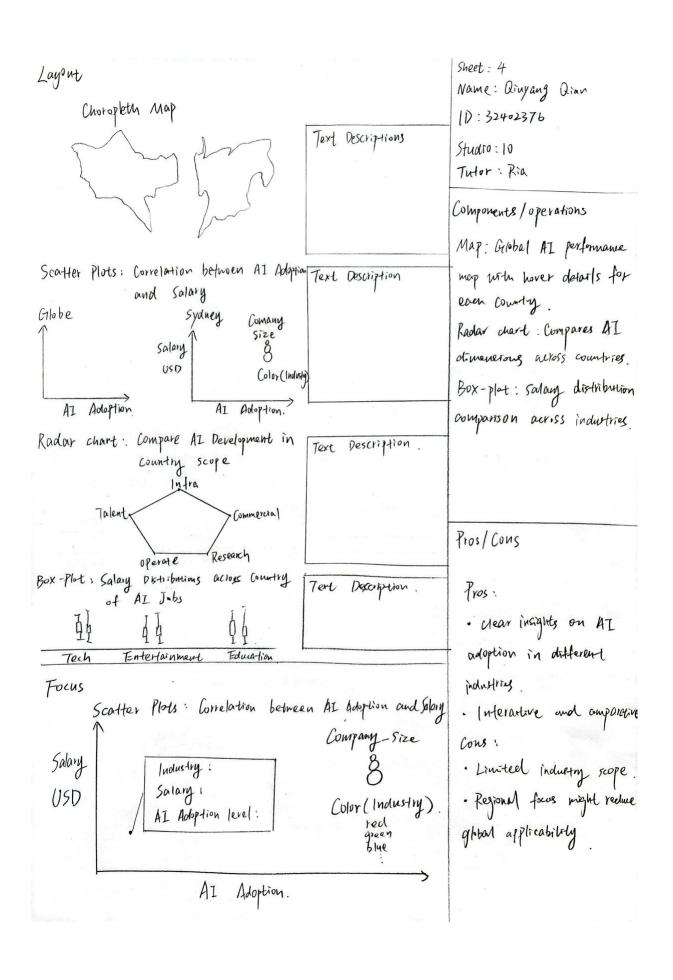
Pros / Cons

Pro: Provide a good comparison between global and Sydney-Specific trends.

· Combine Seural pespectives into one complehensive view.

Con: Require clear lebeling and interactivity to make the relationships between variables easily understandable





| Layout   | Cross-Country AI | Sheet: 5<br>Name: Qiuyang Qian |  |  |                     |                 |   |
|--|------------------|--------------------------------|--|--|---------------------|-----------------|---|
| Text Description   |                  | Radar Chart                    | 10: 32402376<br>Gludio:10<br>Tutor: Ria  |  |                     |                 |   |
| Performance Text  Map  Al Adoption and Salary Trendy Across Industrias  Text |                  |                                | Components/Operations  Rador chart: compares AI  carpabilities across countries  nitu dropdown for comparis.n.  map: Grobal AI performance map  color-cooled by AI Index.  heatmap: show salary trends  by AI Adoption across Industries |  |                     |                 |   |
|  |                  |                                |  | Impact of Automation Risk On job Distribution Text |                     |                 | Padar churt highlights.  Country comparison in AZ |
|  |                  |                                |  | Focus  | Job Distribution by | Automation Risk | may shows global Al Ranking                       |
| Retorl   | Finance          | Telecommunicalius.             | Hookmap: visualize salary  |  |                     |                 |   |
| Healthcare   | Tenergy          | Manufacturing Education        | distribution by AI<br>Adoption   |  |                     |                 |   |
| Technology   | Entertainment    | Trausportation                 | Treemap: Reveals job distribution based on automation Risk.  |  |                     |                 |   |
| ALHOMATION R   | sk. High :       |                                |  |  |                     |                 |   |