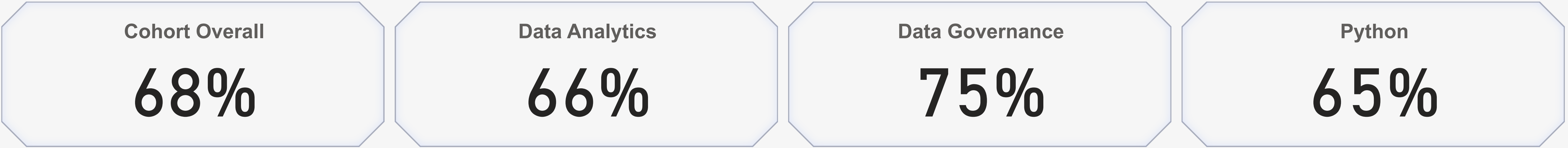
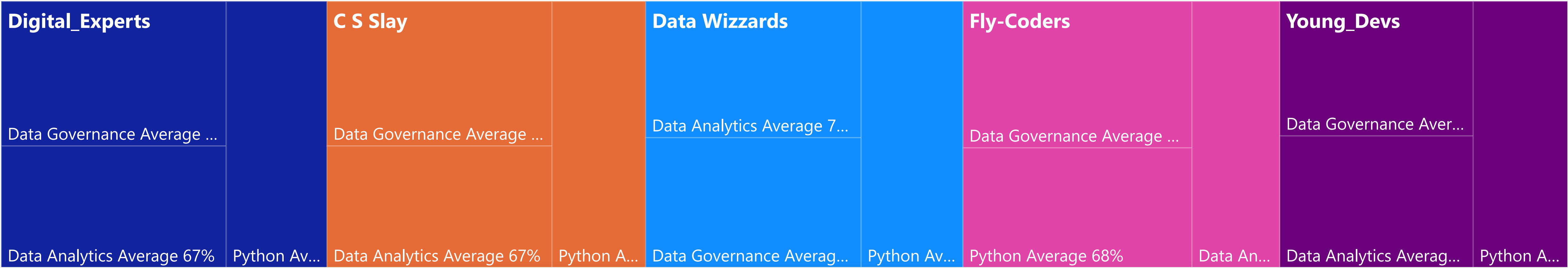


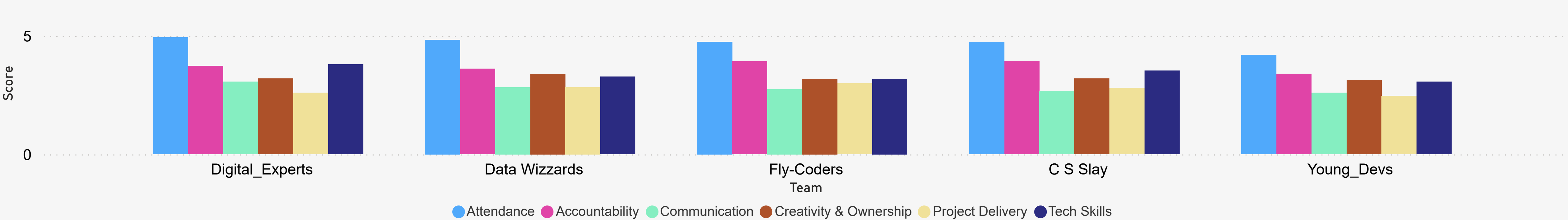
Cohort Performance

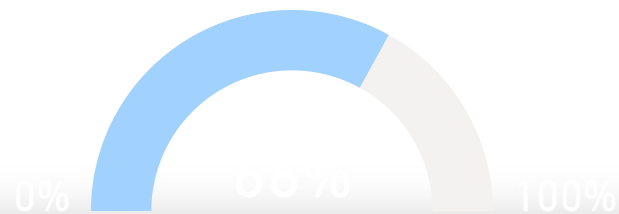


Team Course Average Distribution



Team Performance





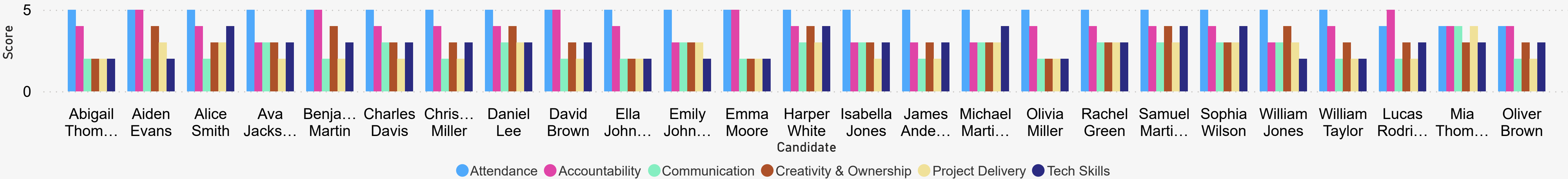
Candidate

All

Team Name

All

Candidates



CSM Average

Attendance

4,88

Accountability

3,96

Communication

2,52

Creativity/Ownership

3,08

Tech Average

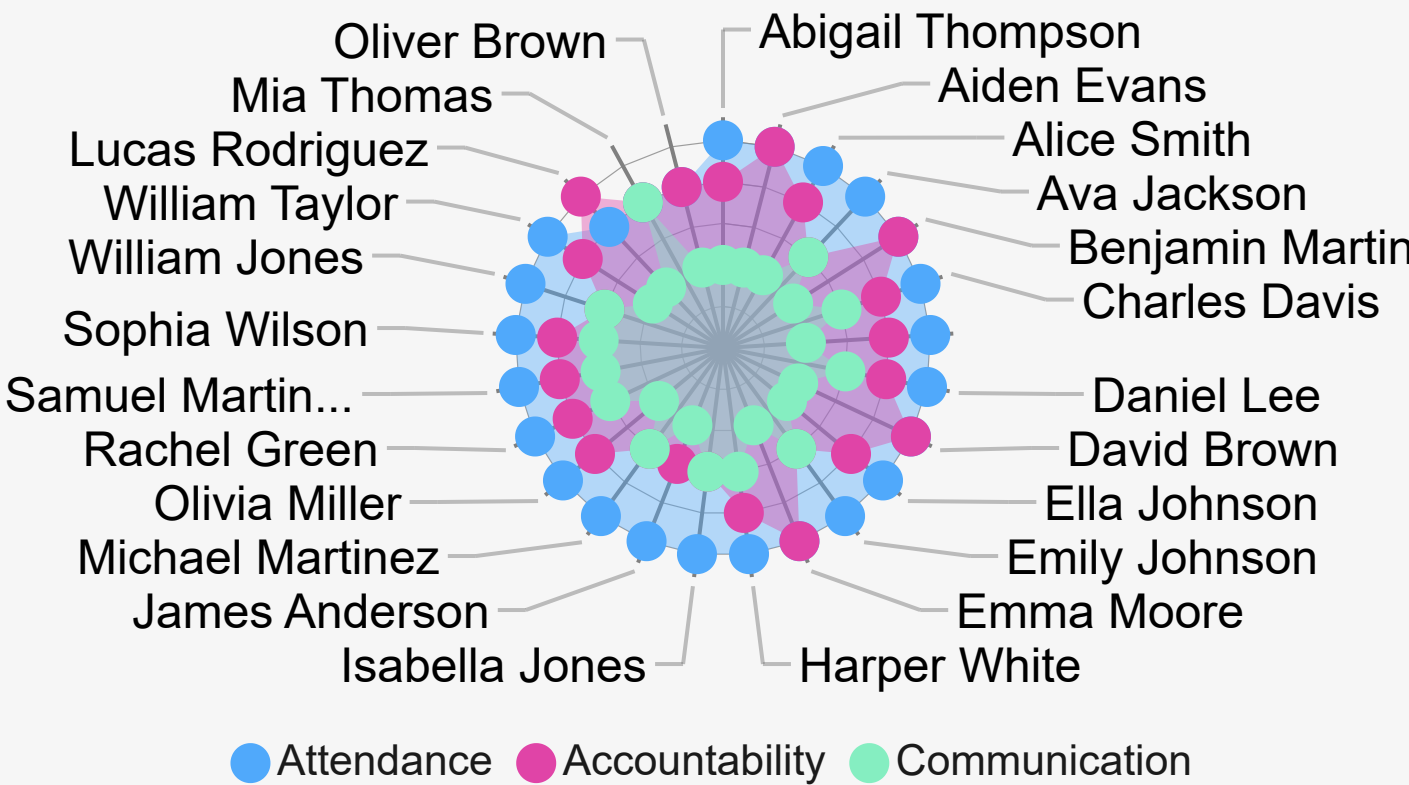
Project Delivery

2,48

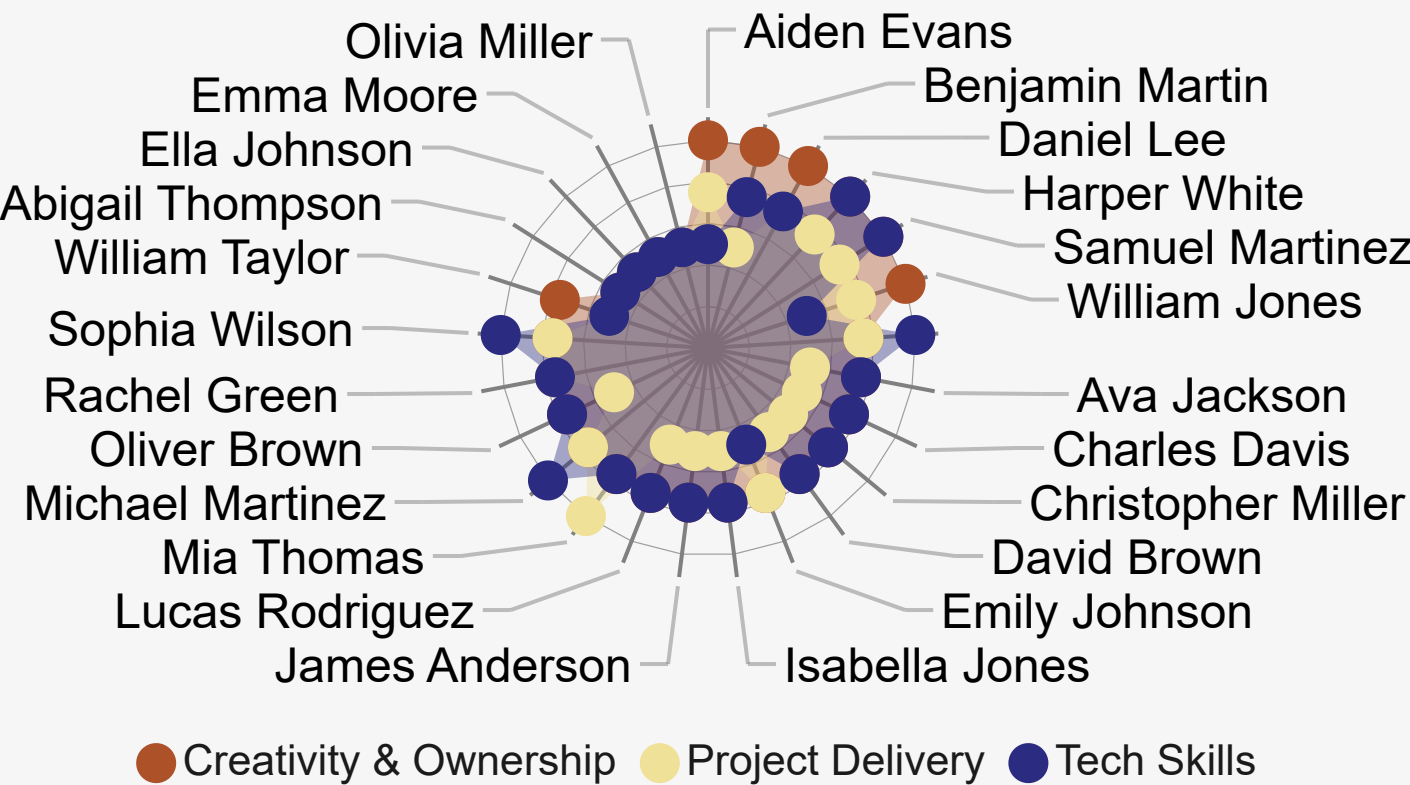
Tech Skills

2,88

CSM Performance



Tech Performance



Performance Summary

Name & Surname	Tech	CSM	Overall Score
Abigail Thompson	40%	73%	57%
Ella Johnson	40%	73%	57%
Emma Moore	40%	80%	60%
Olivia Miller	40%	73%	57%
William Taylor	47%	73%	60%
Ava Jackson	53%	73%	63%
Charles Davis	53%	80%	67%
Christopher Miller	53%	73%	63%
David Brown	53%	80%	67%
Emily Johnson	53%	73%	63%
Isabella Jones	53%	73%	63%
James Anderson	53%	80%	67%



Candidate

All

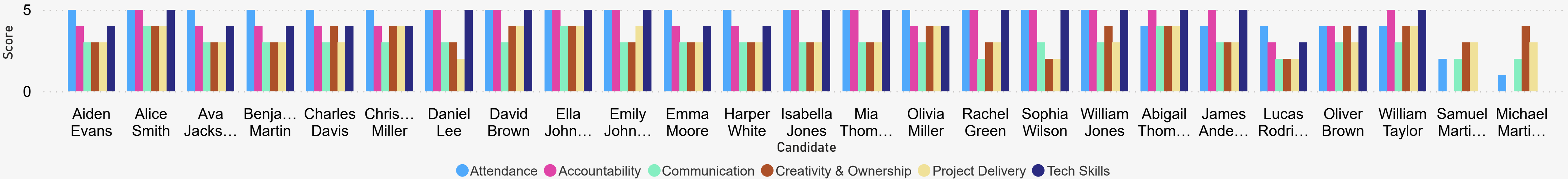


Team Name

All



Candidates Overall Performance



CSM Average

Attendance

4,52

Accountability

4,16

Communication

2,96

Creativity/Ownership

3,36

Tech Average

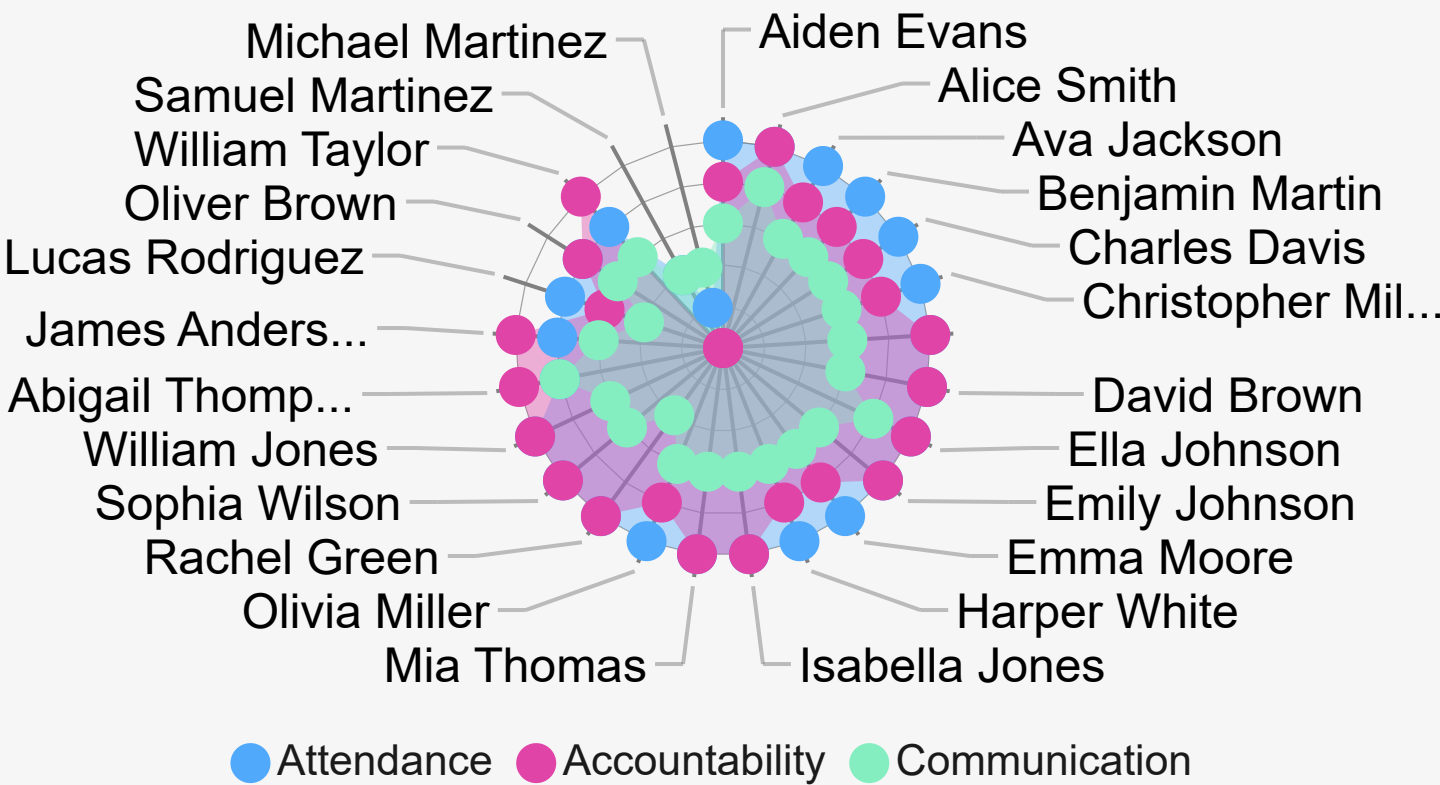
Project Delivery

3,20

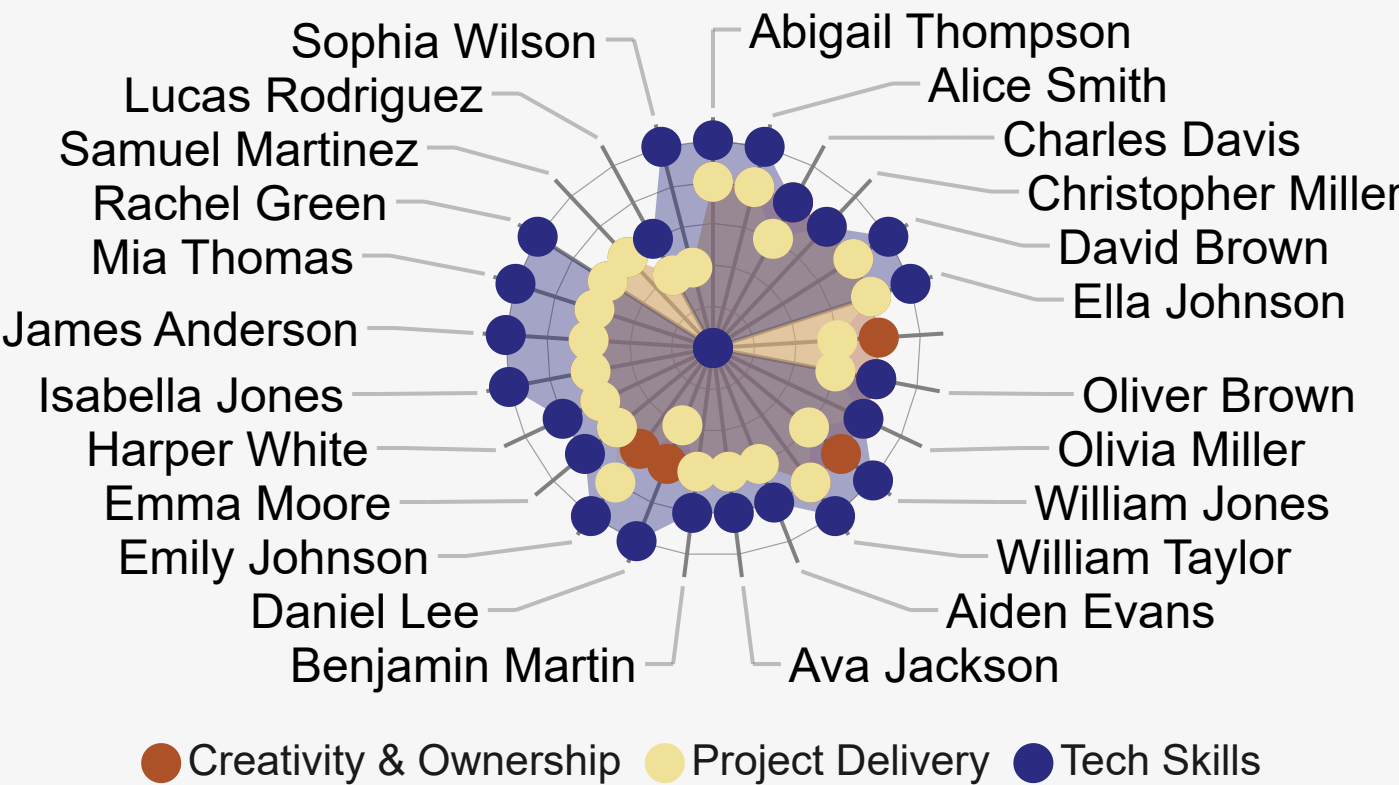
Tech Skills

4,16

CSM Performance



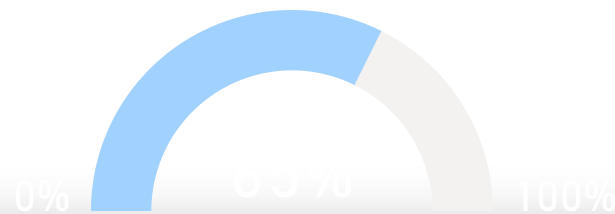
Tech Performance



Performance Summary

Name & Surname	Tech	CSM	Overall score
Michael Martinez	47%	20%	33%
Samuel Martinez	40%	27%	33%
Lucas Rodriguez	47%	60%	53%
Aiden Evans	67%	80%	73%
Ava Jackson	67%	80%	73%
Benjamin Martin	67%	80%	73%
Emma Moore	67%	80%	73%
Harper White	67%	80%	73%
Oliver Brown	73%	73%	73%
Sophia Wilson	60%	87%	73%
Charles Davis	73%	80%	77%
Daniel Lee	67%	67%	73%





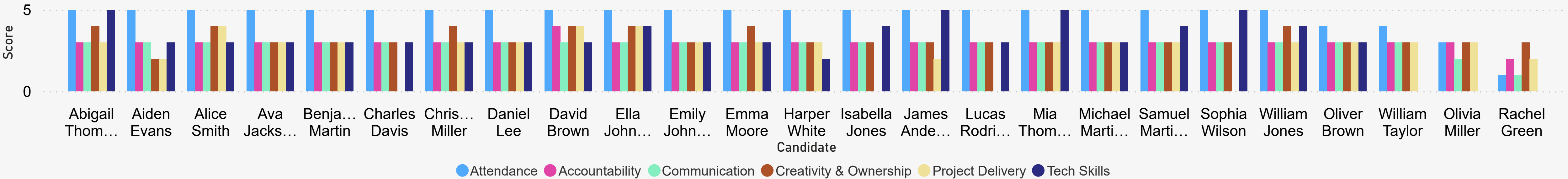
Candidate

All

Team Name

All

Candidates



CSM Average

Attendance

4,68

Accountability

3,00

Communication

2,88

Creativity/Ownership

3,24

Tech Average

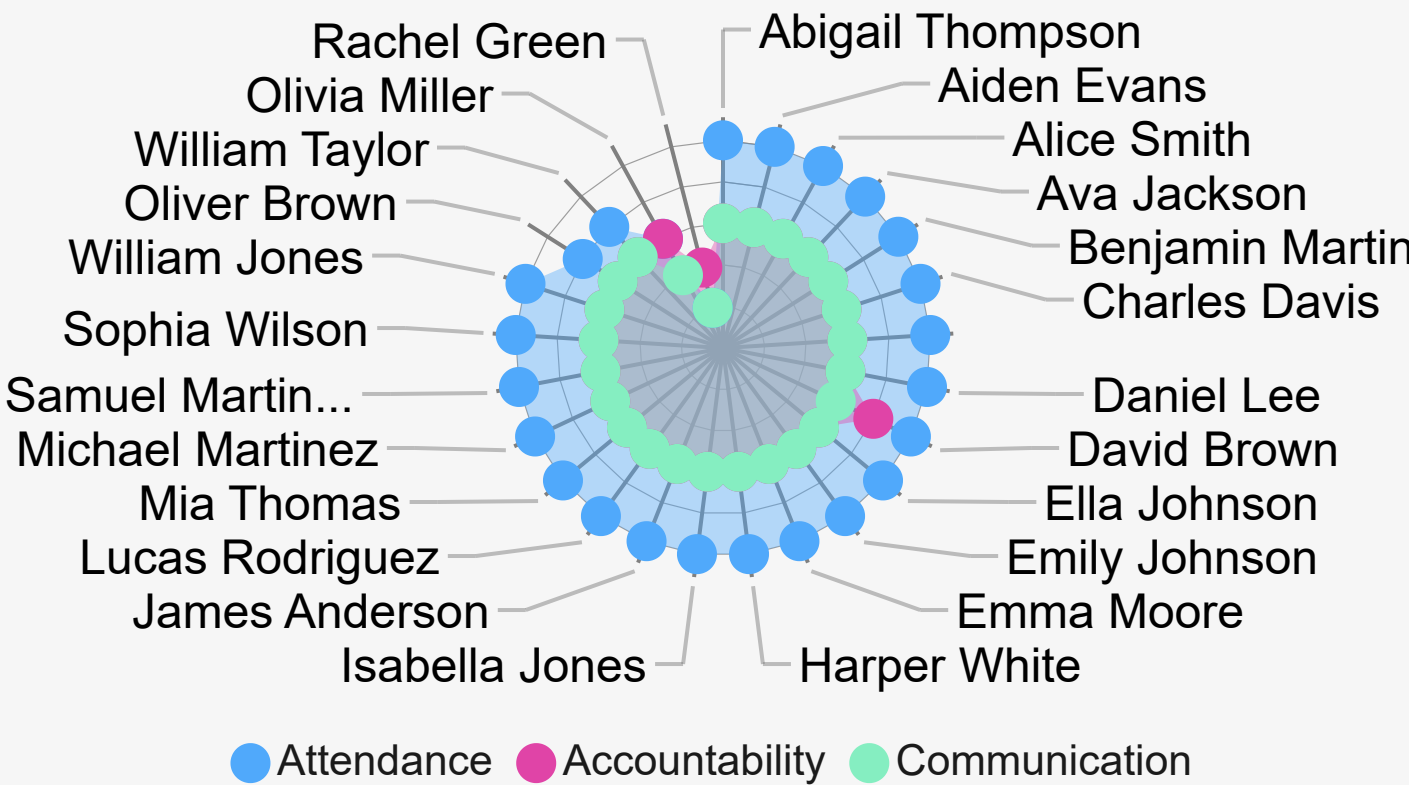
Project Delivery

2,52

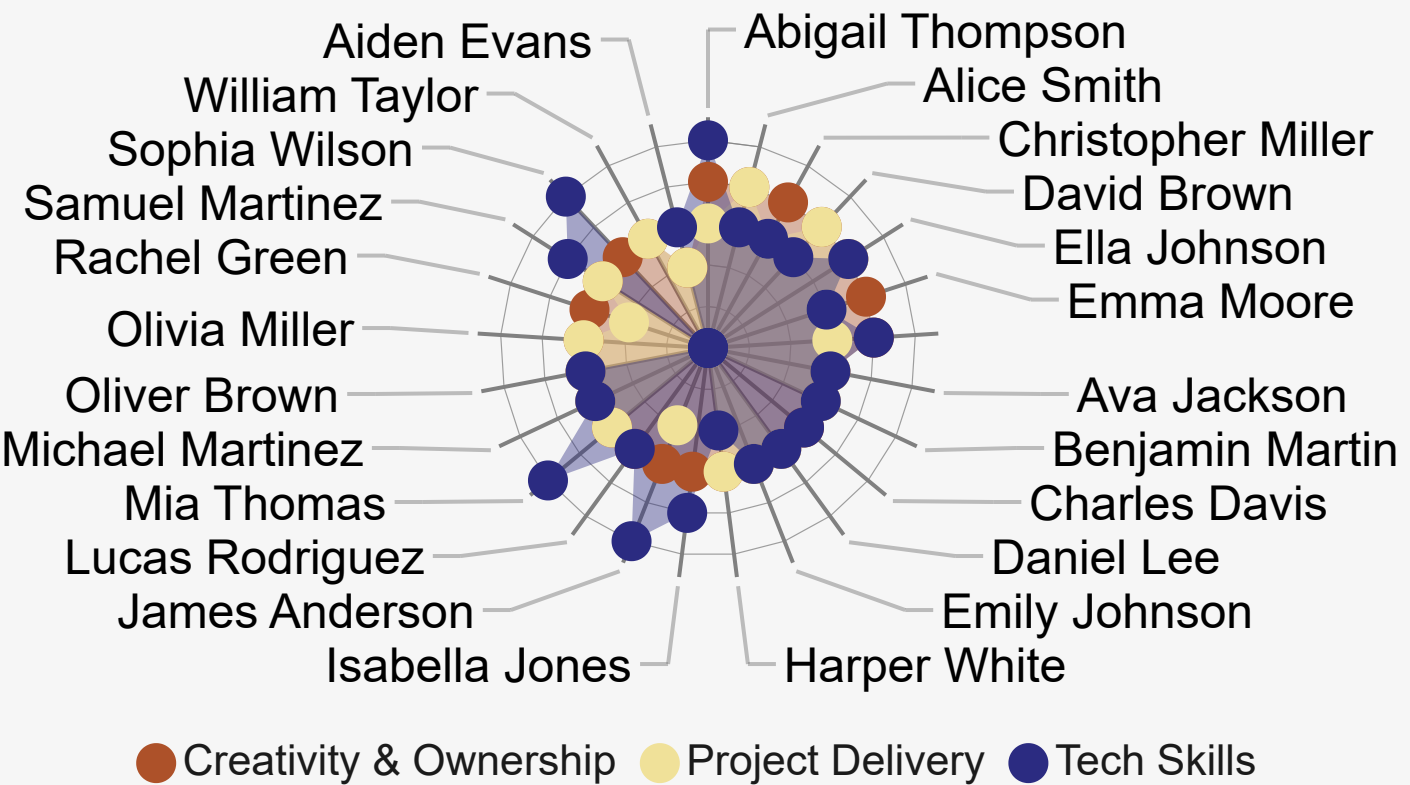
Tech Skills

3,08

CSM Performance



Tech Performance



Performance Summary

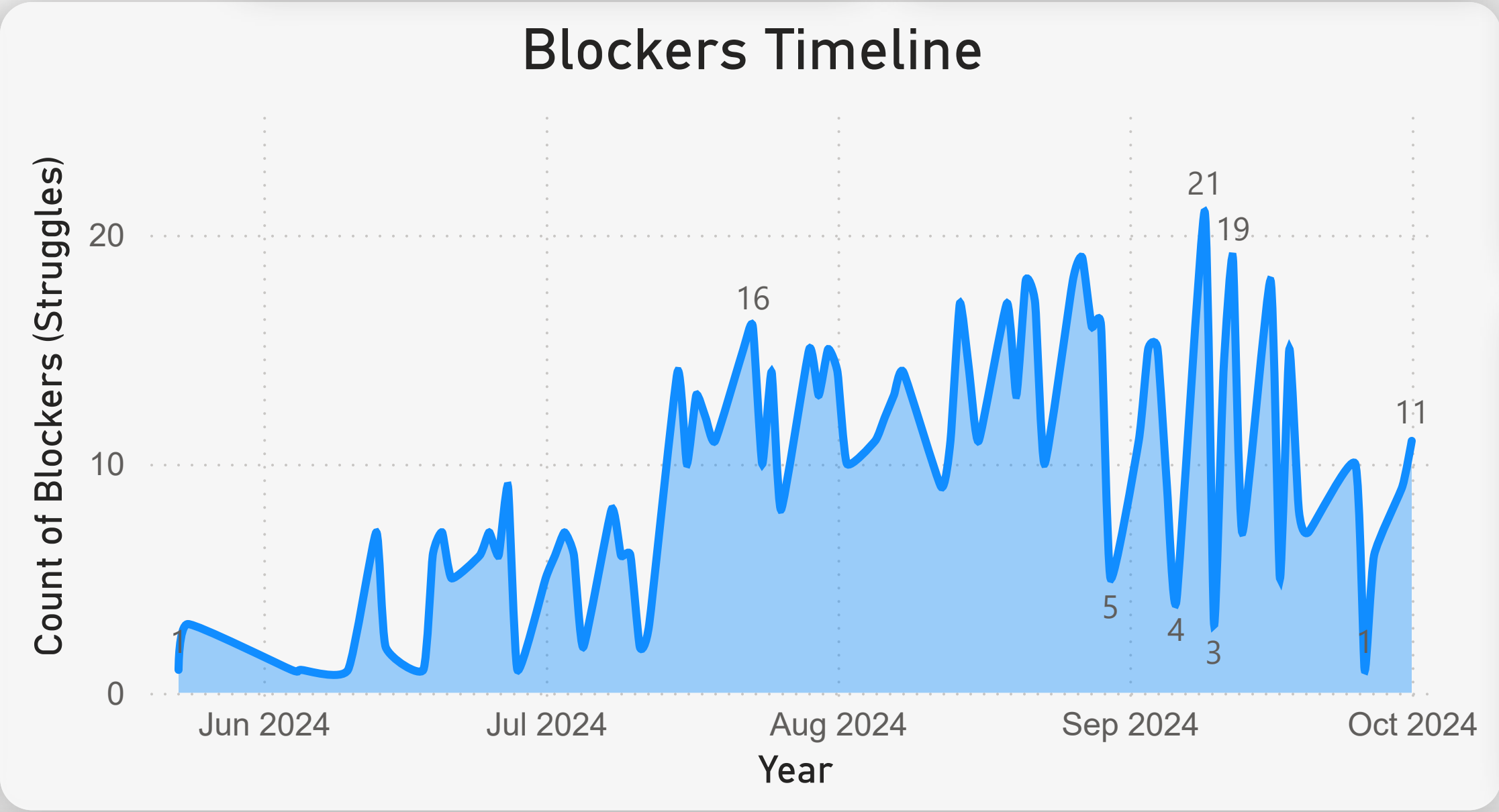
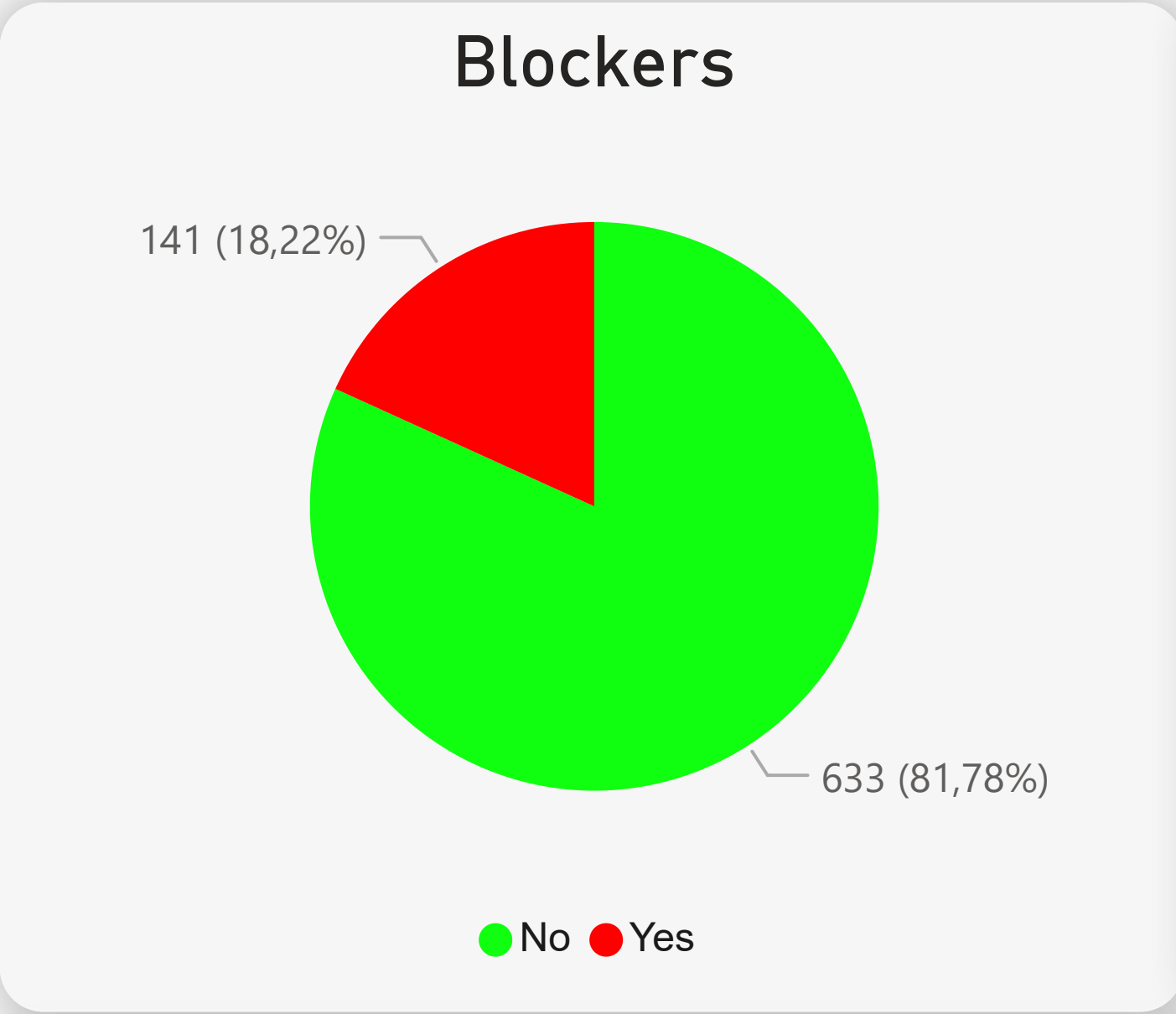
Name & Surname	Tech	CSM	Overall score
Rachel Green	33%	27%	30%
Olivia Miller	40%	53%	47%
William Taylor	40%	67%	53%
Charles Davis	40%	73%	57%
Lucas Rodriguez	40%	73%	57%
Aiden Evans	47%	73%	60%
Isabella Jones	47%	73%	60%
Harper White	53%	73%	63%
Oliver Brown	60%	67%	63%
Sophia Wilson	53%	73%	63%
Ava Jackson	60%	73%	67%
Benjamin Martin	60%	73%	67%

Candidate

All

Topic

AI & API



Blockers	Solution	Resource Used
IPV6 and IPV4 Subnetting	Youtube Tutororials	YouTube
Cisco Networking Basics Module 7 Access Layers	Youtube and Reading over the topic.	YouTube
Using Playgrounds for mongo DB Atlas.	Youtube	<a href="https://www.youtube.com/watch?v=VkXvVOb99g0">https://www.youtube.com/watch?v=VkXvVOb99g0</a>
Preparing for presentation	Worked as a group.	LMS and YouTube vide tutorials - <a href="https://www.youtube.com/watch?v=h0nxCDiD-zg">https://www.youtube.com/watch?v=h0nxCDiD-zg</a>
Structuring the slides for the project presentation	We will have to consult with one of the mentors	The group leader will consult with the mentor and come back with feedback
Creating GUI	We used YouTube.	YouTube
Understanding Python.	We used online learning platforms.	We watched YouTube videos and used other platforms like w3schools, geeksforgeeks.
Using customtkinter and Pillow for GUI in the banking app	We use YouTube and Github.	We use YouTube and Github.
We trying to improve our banking app such that it updates the available balance in real time after every transaction.	we still trying to figure out by research on internet.	google and ChatGPT also with YouTube
As a group we still need to figure out how are we going to make our banking app to update and retrieve transections.	We still going to do research about it.	ChatGPT and YouTube
we struggled with the clear button (making it being able to clear everything that is entered) and treeview widget	We searched on the internet and watched YouTube videos	websites like Geeks for Geeks and YouTube
Sending an email and duplicate of windows when we pressed the	We searched on the internet and asked some guidance from	aeeks for aeeks website and youtube



# Key Insights and Trends

## Data Analytics:

- Candidates scores for communication, Project Delivery and Tech Skills are averaging less than a score of 3 out of 5.
- The tech scores also have the lowest percentage of 40% by 4 candidates. A total of 5 candidates scoring less than 50%, Abigail Thompson, Ella Johnson, Emma Moore, Olivier Miller and William Taylor

## Data Governance:

- Two candidates, Michael Martinez and Samuel Martinez have the lowest overall scores of 33% by, with very low scores on CSM and Tech Skills overall.
- One Candidate is at risk, Lucas Rodriguez with an overall score of 53%, but 47% for CSM.

## Python:

- Most candidates are struggling with project delivery, with an average score of 2.52
- Two candidates are scoring less than 50% overall, Rachel Green and Olivier Miller.
- Seven candidates are scoring less than 50% for tech skills, Rachel Green, Olivier Miller, William Taylor, Charles Davis, Lucas Rodriguez, Aiden Evans, and Isabella Jones.

## Challenges:

- SQL was the most reported challenge
- YouTube, ChatGPT and Googles are the most used tools for solutions