

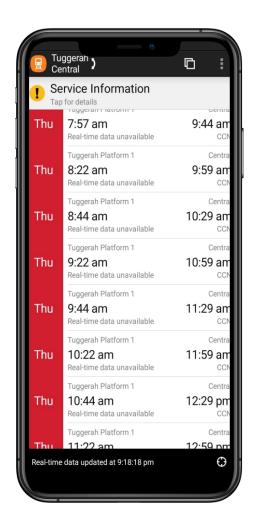
The Problem

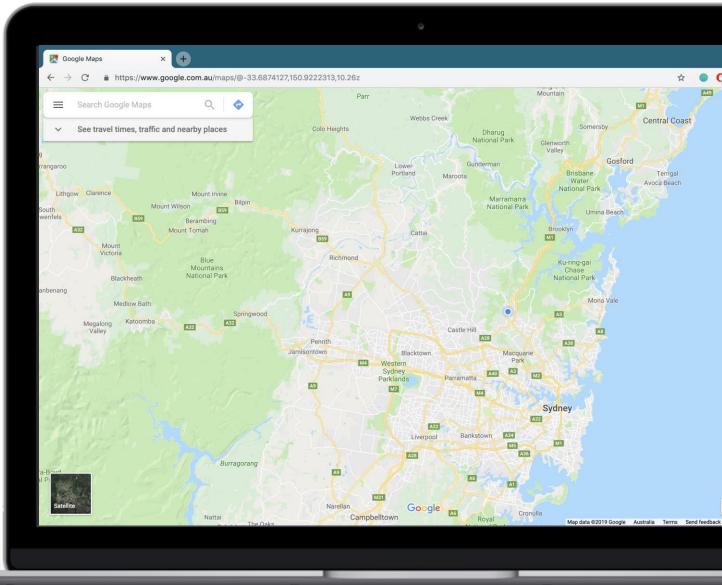


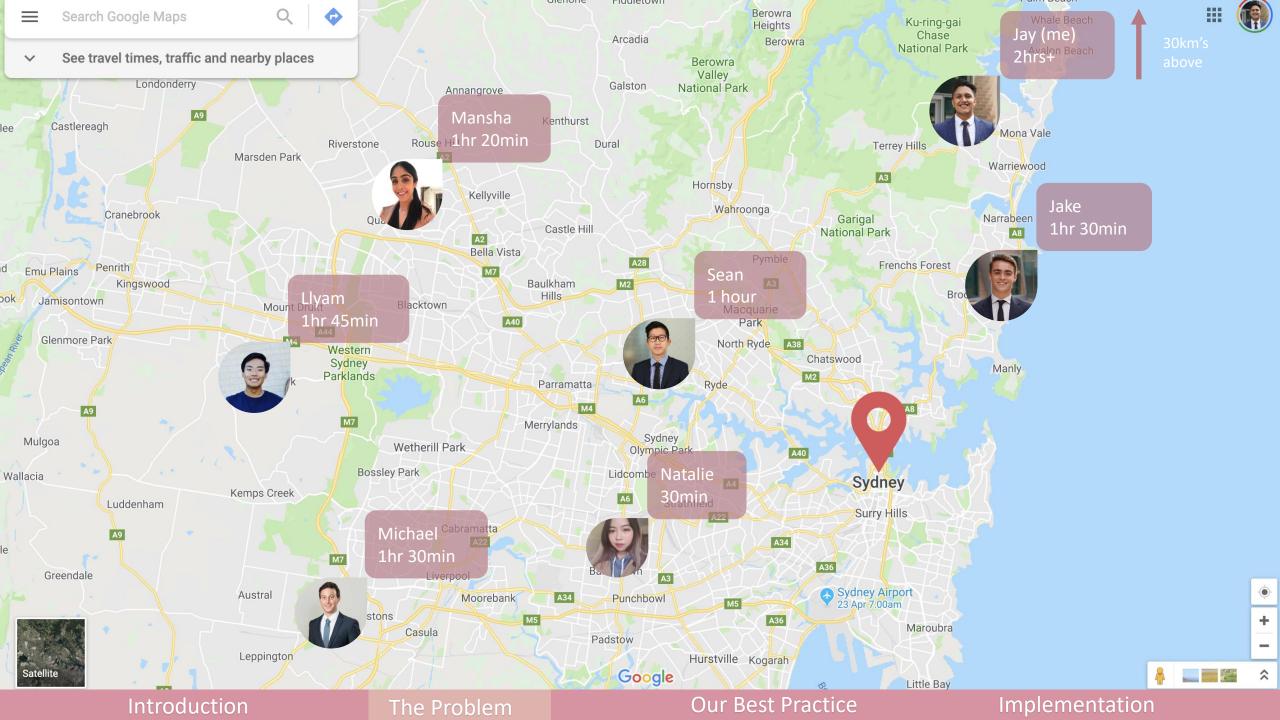


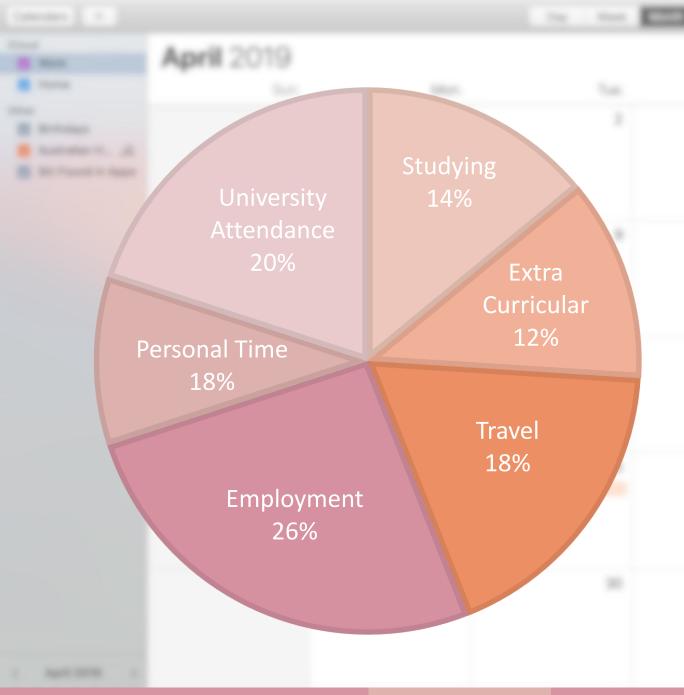


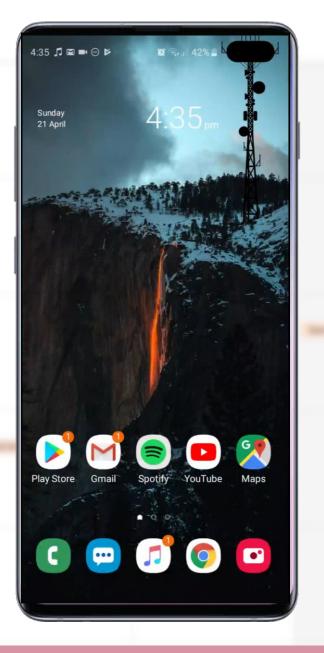
Travel & Location







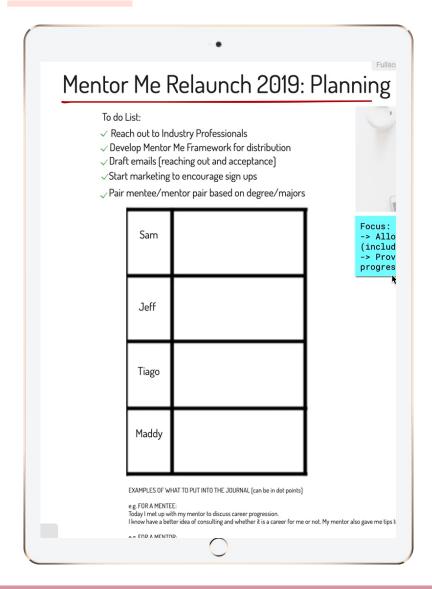


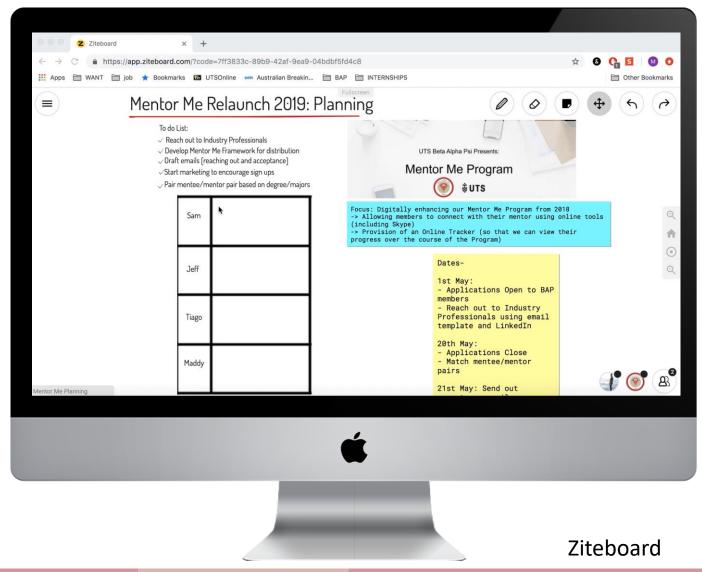


Our Best Practice

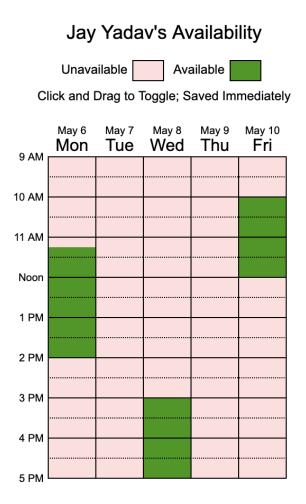


Innovate: Digital Whiteboards



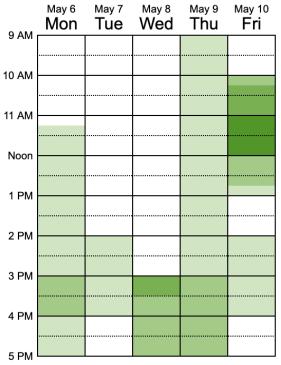


Innovate: Scheduling

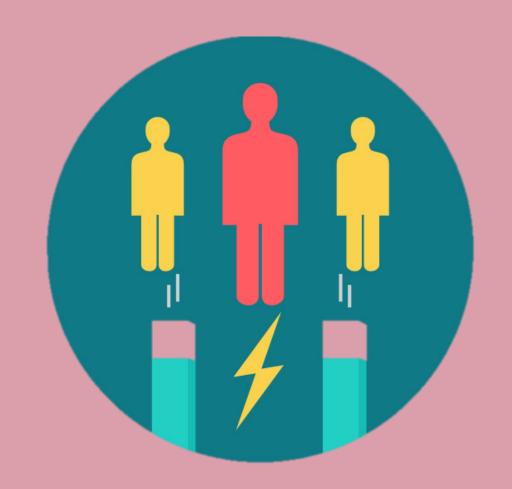


Group's Availability





When 2 Meet



Inspire

Artificial Intelligence in Recruitment

Ethics Case Competition



Mentor Me Digital Relaunch

Mentoring Program

Deloitte.











Beginners Tableau Data Skills

Virtually accessible

Skills Development Workshop







Feasibility & Logistics

Stage 1: Innovate

Time: 15 hrs

Event Planning: Ethics Case
Competition, Mentor Me Relaunch and
Tableau Data Skills workshop.

Making tutorials on how to use new programs

Cost: \$0

Free to use Program

Stage 2: Inspire

Time: 15hrs

Event Execution: Ethics Case
Competition, Mentor Me Relaunch and
Tableau Data Skills workshop.

Uploading Data Skills workshop event online after live run.

Cost: \$0

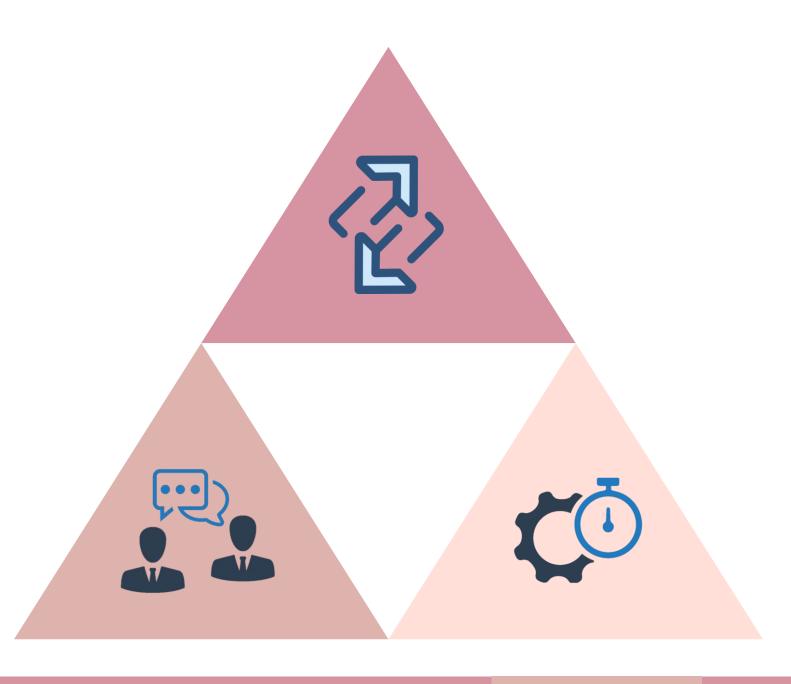
No additional Event running costs

Risks & Risk Mitigation

1. ADOPTION

2. INTERPERSONAL SKILLS

3. EFFICIENCY



Ability to be replicated

Execution

Utilising the same software's and utilising our tutorials

Use our online event as a model for similar events. Other Chapters can potentially join this event.

Feedback

Critical to accept and implement feedback from your member base

Ensure that you tailor to the needs of your members – what problems do they face?

Expected Benefits



Members will be able to commit more time to BAP within their busy schedules.



Increase the radius of who BAP can reach

Continually inspire our members to think of new innovate solutions using technology





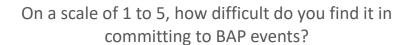


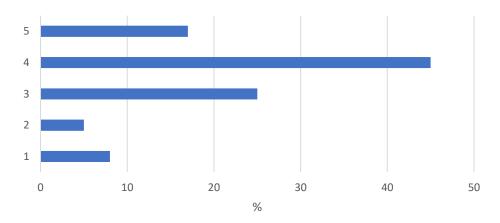
Thank you!

Appendix

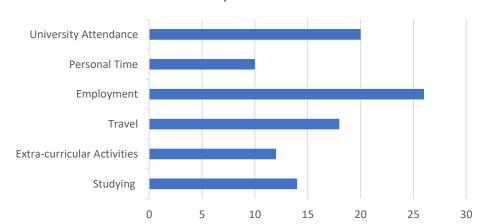
BAP Member Participation Survey

- Date: 4th February 4th March 2019
- No. of members who participated: 35 members
- Survey Questions:
 - 1. What do you find most enjoyable about our events?
 - 2. How difficult do you find it in committing to BAP events?
 - 3. What is the key cause of this issue?
 - 4. What changes can we make to better your experience at BAP?
 - 5. What sorts of events would you like to see in the future?
 - 6. Do you have any other feedback?





What is the key cause of this issue?



Artificial Intelligence in Recruitment Ethics Case Competition

- **Date:** 1st April & 13th April 2019
 - <u>1st April Pre-comp Deep Dive Workshop:</u> The activity aims to challenge participants' ethical opinions in a workshop setting whereby they need to cooperate with team members to work through ethical dilemmas.
 - 13th April Case Competition Presentations: To allow participants to develop and demonstrate problem solving and critical thinking skills when faced with ethical dilemmas. An additional facet of this is to develop the collaboration and presentation skills of participants through team work.
- No. of members who participated: 30 members across 6 teams
- Judges & sponsor attendance: JA Australia, Chartered Accountants Australia & New Zealand, UTS faculty & academics
- Pre & post-competition surveys conducted to gather feedback for future competitions

Mentor Me

- Date: August November 2019
- Expected no. of participants: 20 Mentors, 20 Members = 40
- No. of participants in 2018: 10 Mentors, 10 Members = 20
- Feedback from 2018:
 - Inspiring & enriching program which allowed mentees to set and achieve career development goals
 - Due to scheduling conflicts and clashes, mentee and mentor pairs found it challenging to meet the minimum hours of face to face engagement

Beginners Tableau Data Workshop

- Planned Date: 19th September 2019
- Facilitator: Stefan Pfister Vice President Sales at Salesforce
- Expected no. of participants: 30 members in person & upwards of 30 members online
- "Psychological research shows that 90% of all the information that people perceive comes from their sense of sight. And the simpler the way the information is put, the higher the chances that it is processed." Tableau Software Review: Pros and Cons of a BI Solution for Data Visualization

