***Assessment 2 – Team Project***

**Team Name:** Energetic Imperials

**Personal Information**

**Caroline Burt**

**Robert Roper**

I was born in Ballarat Victoria on the 12th of March 1990. I grew up there and attended Ballarat and Clarendon College where I completed year 12 in 2007.  
From then till now I have worked in a diverse range of jobs, from machine operating, working in bars and clubs and as a prison officer.  
I then moved to Melbourne in 2019 to live with my partner Siobhan. We now live in Brunswick West with our little Border Terrier puppy, Scout.  
I am currently working as an Operations Manager for an equipment hire company and have recently started studying Information Technology online at RMIT.

**Geoffrey Lloyd**

**Thomas Rix**

**Rhean Doyle**

**Chloe Buzza**

My name is Chloe, I was born in Narrogin, Western Australia in May 1994. I am from an Australian Caucasian family and have two older brothers. I was brought up with no religious beliefs and speak only English at home. My hobbies include playing hockey, exercising, spending time at the beach, renovating my home and watching sport. I am currently studying a Bachelor in Business majoring in Financial Planning through RMIT and my student number is 3644620. My interest in IT is limited to the skills I need for work, social media and discussions with my brother who is a computer programmer. My IT experience follows this trend and is limited to what I use for work, committees I am on and what my brother has shown and taught me. In Introduction to IT assignment 2, our team name is Energetic Imperials.

**Team Profile**

Meyer-Briggs Test:

Chloe - ESTJ

Caroline - ESFJ-A

Robert - INTJ

Geoffrey - INFP

Thomas - ESTP

Rhean –

Chloe’s profile as an ESTJ shows her to be organised, loyal, a team player and hard working as well as a potential leader. These personality attributes will all be helpful in our team to work together and stay on track. However, she has noted a lack in IT experience so she may not be the best candidate for the team leader in this case. Chloe and Caroline tend to have similar profiles and should attempt to combine their skills. Caroline, being an ESFJ-A has good social skills which will help keep the team cohesion at a high level. Caroline also has efficient workload management and administrative skills, to go with Chloe’s organisation skills, this will hopefully help the team progress well and meet targets for a timely submission.

Robert is an ideal addition to an IT group assignment such as this, being an INTJ means he is innovative with his ideas and eager to solve problems, this will be an asset for the coding within the assignment. His personality type also strives for improvement opportunities which may help our assignment reach a high standard. Robert and Geoffrey look like they are going to work well together as Robert is keen on improvement and Geoffrey, being an INFP is highly creative and imaginative. Geoff’s creativity and imagination will help our webpage design and give it an individualised edge.

Geoff may need the help of Thomas’s energy and Caroline’s social skills as he has mentioned his communication and team skills may be his downfall. Being an ESTP Thomas is a thrill seeker and a peacekeeper; he may not find many thrills in this assignment however having a person who is willing to settle disagreements will be valuable to the team if a dispute should arise. Thomas’s energy is welcomed to the group. \*need to add Rhean

Learning Style Test:

Chloe - Visual

Caroline - Visual

Robert - Tactile

Geoffrey - Auditory

Thomas - Auditory

Rhean –

We all have different learning styles, Geoffrey and Thomas are auditory, Robert is tactile, and Chloe and Caroline are visual. While working in the group we should be understanding of each members learning preference and attempt to explain what we are doing or what should be done in a way that suits auditory, tactile and visual learners. Having a diverse set of learning styles may assist in the production of our project ideas and web page. \*need to add Rhean

Big 5 Personality Test:

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Trait | Openness | Conscientiousness | Extraversion | Agreeableness | Neuroticism |
| Chloe | 54% | 85% | 96% | 67% | 12.5% |
| Caroline | 48% | 77% | 50% | 77% | 33% |
| Robert | 60% | 69% | 44% | 50% | 54% |
| Geoffrey | Medium | Low | High | High | Low |
| Thomas | 56% | 65% | 56% | 58% | 33% |
| Rhean |  |  |  |  |  |

In the Big 5 personality test all team members rate above 40% for extraversion and above 50% for agreeableness. A score of over 40% for extraversion will mean our communication levels will be high and scores of over 50% for agreeableness will mean we are able to interact well as a team and compromise to come to decisions. Chloe has scored 96% in extraversion and should attempt not to be too overbearing in group situations. We all rate relatively low in neuroticism which will mean team morale will remain relatively high, we should attempt to support Robert as much as possible, as he has a higher score here. Both Chloe and Caroline have scored relatively low in openness indicating they may not be as creative, luckily this is a stronger asset for Robert, Geoffrey and Thomas. Everyone has scored relatively high in conscientiousness, other than Geoffrey, meaning that all members are determined and organised. Geoffrey has acknowledged his need to work on his team interaction and this can be supported by all group members. \*need to add Rhean

We all have different learning styles, Geoffrey and Thomas are auditory, Robert is tactile, and Chloe and Caroline are visual. While working in the group we should be understanding of each members learning preference and attempt to explain what we are doing or what should be done in a way that suits auditory, tactile and visual learners. Having a diverse set of learning styles may assist in the production of our project ideas and web page. \*need to add Rhean

**Ideal Jobs**

Chloe – Senior Financial Planner

Caroline – Junior DevOps Programmer (Website Design)

Robert – Game Developer and Programmer

Geoffrey – Full Stack PHP Developer

Thomas – Emerging Technology Analyst

Rhean –

TBC

**Tools**

Link to group website:<https://energeticimperials.github.io/>

GitHub Repository:

**Industry Data**

**IT Work**

**IT Technologies**

**Project Ideas**

**Feedback**

**Group Reflection**

**References**