

DAVID

GOAL: COMPLETE UNIVERSITY DEGREE

David is a university student with a casual job at the grocery store. He enjoys spending time with his friends but doesn't have much income. Once a week he will take a break from instant noodles and eat out with friends. He is happy to spend the time to search through options, as long as he can find the cheapest place.

OVERVIEW



Studying



Once per



Money



Single

Minimum wage



AGE 19 years



Burgers

"I want a cheap meal with my friends"



JESSICA

GOAL: TRAVEL WITH PARTNER

Jessica works in retail and is in a relationship. She enjoys travelling and trying different cuisines. They generally eat out twice a week together (once at a new place), and once at work. When deciding where to eat she focuses on value (low cost and good reviews), as she wants to save to money but also wants to eat good food.

OVERVIEW



Retail



3x per week



Travel



None



Couple

Average wage



AGE 28 years



Fish & Chips

"I want to enjoy yummy food at good value with my partner"



SOPHIE

GOAL: BE HEALTH CONSCIOUS

Sophie works for the city council and is vegan. She is very conscious about what she eats and with her schedule she will generally eat out twice a week. She likes to plan and spends a lot of time deciding on where to eat as it needs to matches her dietary. She reads lots of reviews as she likes to support reputable local businesses.

OVERVIEW



City Council



Twice per week



Animals



Vegan



Single



Above average



(AGE) 37 years



"I want to be able to plan ahead and choose for my diet"



MATT

GOAL: FOSTER RELATIONSHIPS

Matt works at an accounting firm in the city. He doesn't enjoy cooking so eats out at least 4 times a week with others (co-workers or family). He is open to eating anything, but doesn't like to spend much time looking. He will choose based on craving and will always visit a place if it is recommended by a friend.

OVERVIEW



Accountant



4x per week





Time



Married



AGE) 46 years



"I want to choose quickly based on craving"