Guy Mann

age: 19

residence: SC

education: High School

occupation: College Student

marital status: Single



I'm always stuck skipping meals because the food here takes forever

Busy college student who has very little free time in his day.

Comfort With Technology

INTERNET

SOFTWARF

MOBILE APPS

SOCIAL NETWORK

Criteria For Success:

An intuitive app that accurately conveys the wait times for different restaurants on campus.

Needs

- Accurate wait times
- Ways to leave customer feedback

Values

- Easy to use
- Transparency

Wants

Customer compensation if wait times are inaccurate

Fears

 Restaurants finding ways to manipulate wait times like how Chick fil a does currently with grub hub

Hannah Bennett



"Want to make this TikTok with me?"

Age: 18 Work: Unemployed Relationship: Single Location: Columbia, SC Character: College Student, App User

Wants and Needs

- Hannah wants to attend class on time after waiting for and picking up her order
- She needs an easy-to-use app to accurately predict the real wait time for her orders

Frustrations

 Hannah has to run to class, or be late, after ordering lunch from somewhere with a longer wait time than what is actually shown on the site

Technology

| Does not use Social Media | Social Media User |
|---------------------------------|--------------------------|
| Does not use Mobile Apps | Uses Mobile Apps |
| Not Proficient with Software | Proficient with Software |

Bio

Hannah is an unemployed, 18 year old college student attending the University of South Carolina. She is a freshman and frequently uses the GrubHub app for on campus dining. She is determined and cares tremendously about her grades, hence why arriving to class, on time, is very important. When Hannah is not living in her dorm with her roommate, she lives with her parents from Charleston.

DO NEXT C Customer Journey Map

See related templates