Sumary - Highlights of the interview

Overall Sense of Safety (00:23 - 00:28)

- o Jesús David describes the campus as "really safe" and mentions he has never felt his life is at risk on campus.

Feeling Unsafe (00:43 - 00:48)

- o Jesús David states he has never felt unsafe on campus.

Knowledge of Emergency Procedures (00:54 - 01:00)

- o He admits not knowing exactly what to do in some emergencies but feels he knows whom to ask for psychological issues.

Formal Training (01:35 - 01:40)

- o Jesús David has not received formal training on emergency procedures or first aid.

Experiences Needing Immediate Help (01:47 - 01:50)

- o He has never been in a situation where immediate help was needed.

Awareness of Emergency Services (01:58 - 02:00)

- o He is aware of campus emergency services.

Experience with Emergency Services (02:05 - 02:21)

- o He mentions requesting help from DECA for an anxiety situation and was satisfied with the assistance received.

Adequacy of Services (02:30 - 02:33)

- o He finds the emergency services adequate.

Interest in Safety App (02:46 - 02:55)

- o He is interested in an app that provides quick access to emergency resources and trained peers.

Features Expected from the App (03:00 - 03:26)

- o Jesús David expects the app to offer help in various situations and notes that there is currently insufficient information on handling emergencies.

Importance of User Friendliness (03:33 - 03:57)

- o   He emphasizes the importance of the app being user-friendly and quick to access during emergencies.

Concerns about Privacy or Reliability (04:03 - 04:05)

- o   He does not have concerns about privacy or reliability.

Preferred Method of Receiving Alerts (04:12 - 04:16)

- o   Jesús David prefers push notifications and SMS for receiving alerts.

Willingness to Participate in Training or Drills (04:20 - 04:21)

- o   He is willing to participate in training or drills related to the app.

Interest in Future Testing (04:27 - 04:36)

- o   He expresses interest in participating in future testing and providing feedback on the app.