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RScanVP

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Problem Statement

• When someone sees a poster conveying a message, it takes time to record the details of that poster. This makes it inconvenient and usually results on poor response from those intending to attend an event. Most students, who see a poster in passing, rarely have the time to stop and fully read the information on a poster, determine what is important, and record the necessary details into their calendar. Thus, putting QR codes on these posters would allow viewers to scan the QR code and have all of the information added to their calendar in an efficient and reliable way. Further, it would allow poster makers to gather data about who and how many people intend to attend their event.

GR1 - User and Task Analysis

RScanVP - GR1

GR2 - Designs

• RScanVP - GR2

GR3 - Paper Prototyping

• RScanVP - GR3

GR4 - Computer Prototyping

• RScanVP - GR4

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GR5 - Implementation

• RScanVP - GR5

GR6 - User Testing

• RScanVP - GR6

Child Pages (12)

Briefing

Briefing and Scenarios

Observations

Prototype Iteration

RScanVP - GR1

RScanVP - GR2

RScanVP - GR3

RScanVP - GR4

RScanVP - GR5

RScanVP - GR6

Scenarios

Scenarios Tasks

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