GA CHECK IN

Make it simple, but effective

gacheckin.herokuapp.com

OVERVIEW

GA Check In is a web application built for General Assembly for the purpose of checking attendees into an event, allowing General Assembly's Events Management Team to log attendees for each event hosted.

TECHNOLOGIES USED

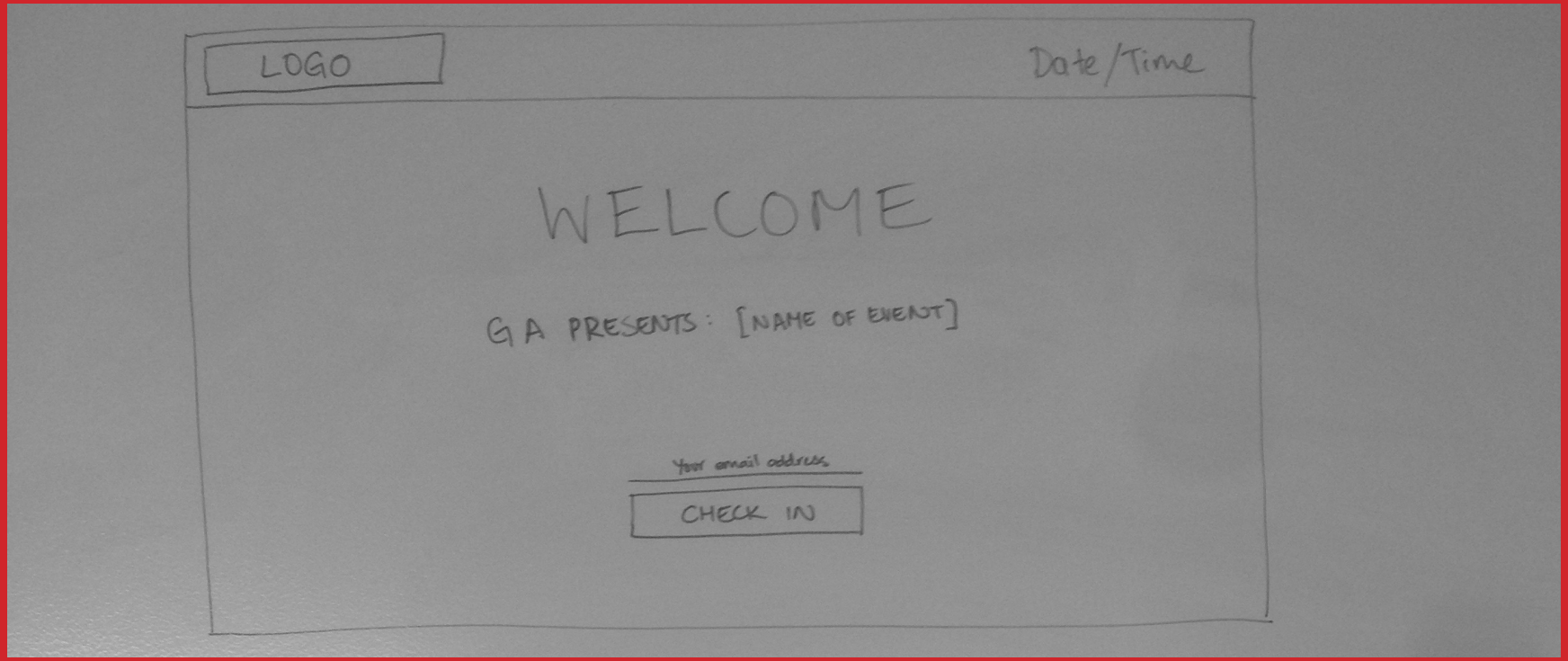
1. Node.js
2. Express
3. Gulp
4. JavaScript, including the following libraries:
   – jQuery / Ajax
5. PostgreSQL (Sequelize)
6. HTML5
7. Sass / CSS3 (including the Materialize framework)

KEY FEATURES

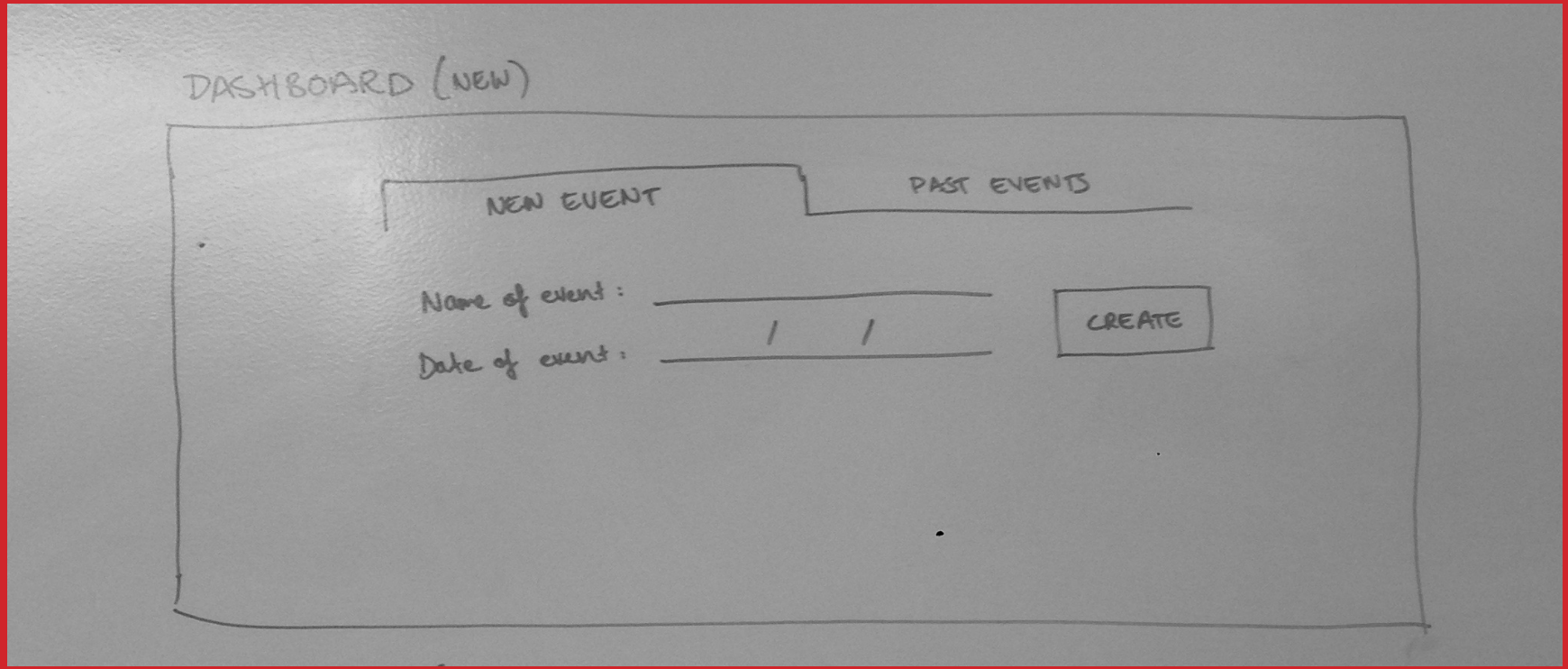
- No page refresh on form submit
- Custom event URL – allows check in to be run simultaneously on multiple devices and email addresses will be saved to the same list
- Event organisers can:
  - Create new events
  - Delete old events
  - Download the list of email address for each event as a CSV file with a single click

DESIGN - DATABASE

DESIGN - WIREFRAME



DESIGN - WIREFRAME



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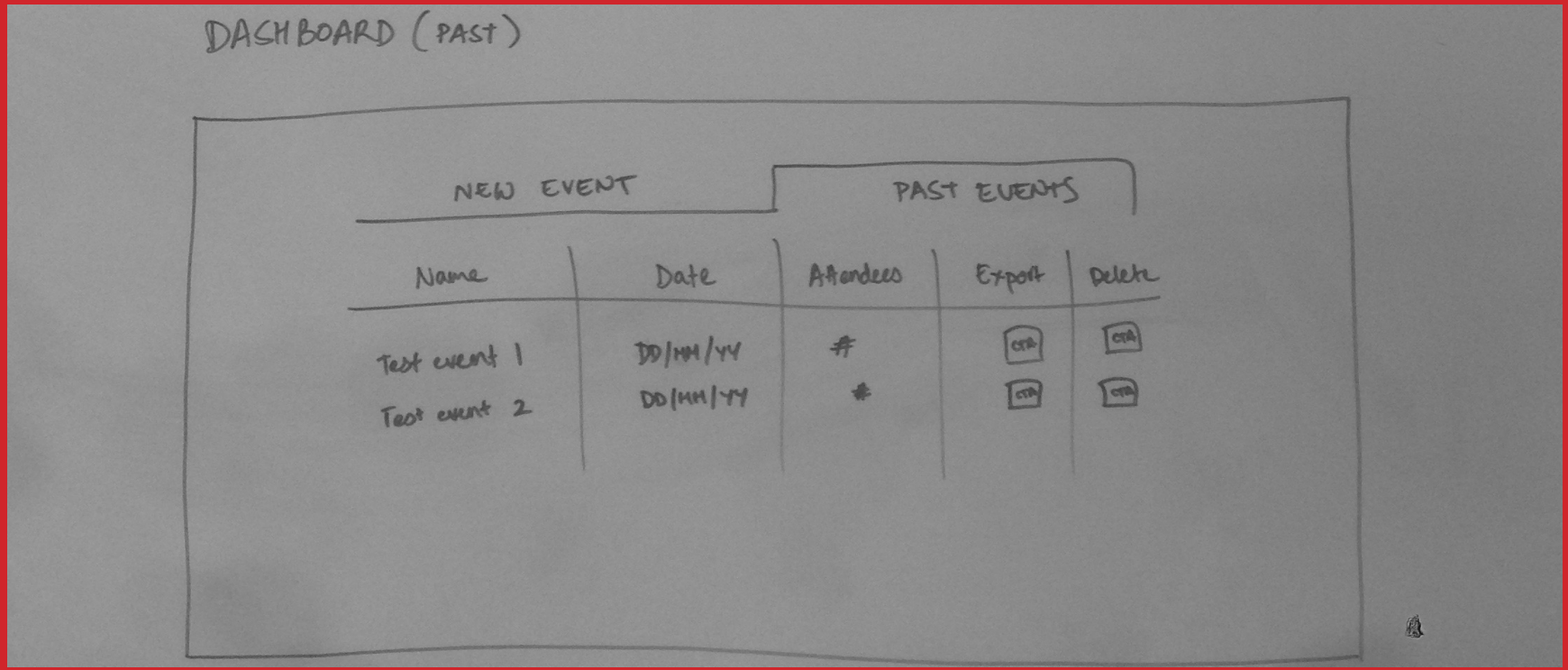
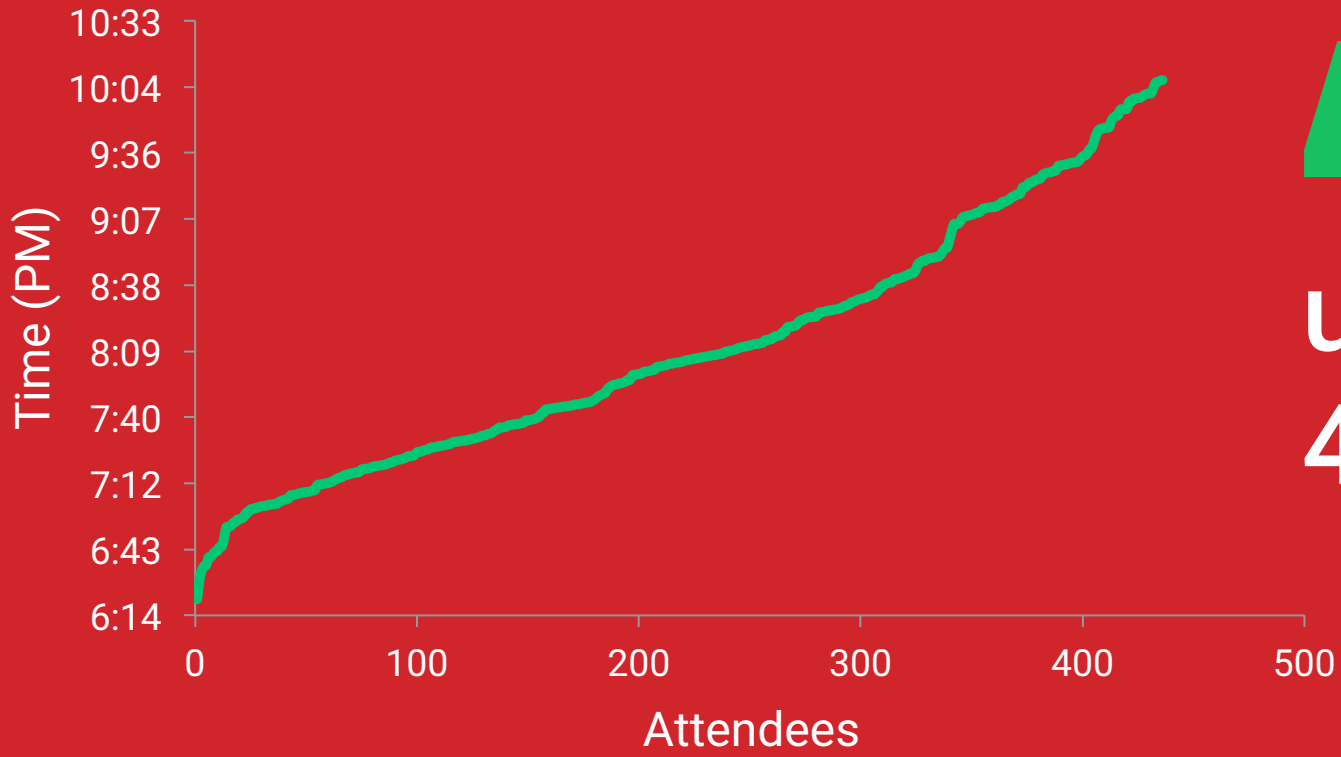


ADOPTION



450+

users in
4 hours

WHO WILL YOU EMAIL?

gacheckin.herokuapp.com