

# GA CHECK IN

Make it simple, but effective

[gacheckin.herokuapp.com](https://gacheckin.herokuapp.com)

# OVERVIEW

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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

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- 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

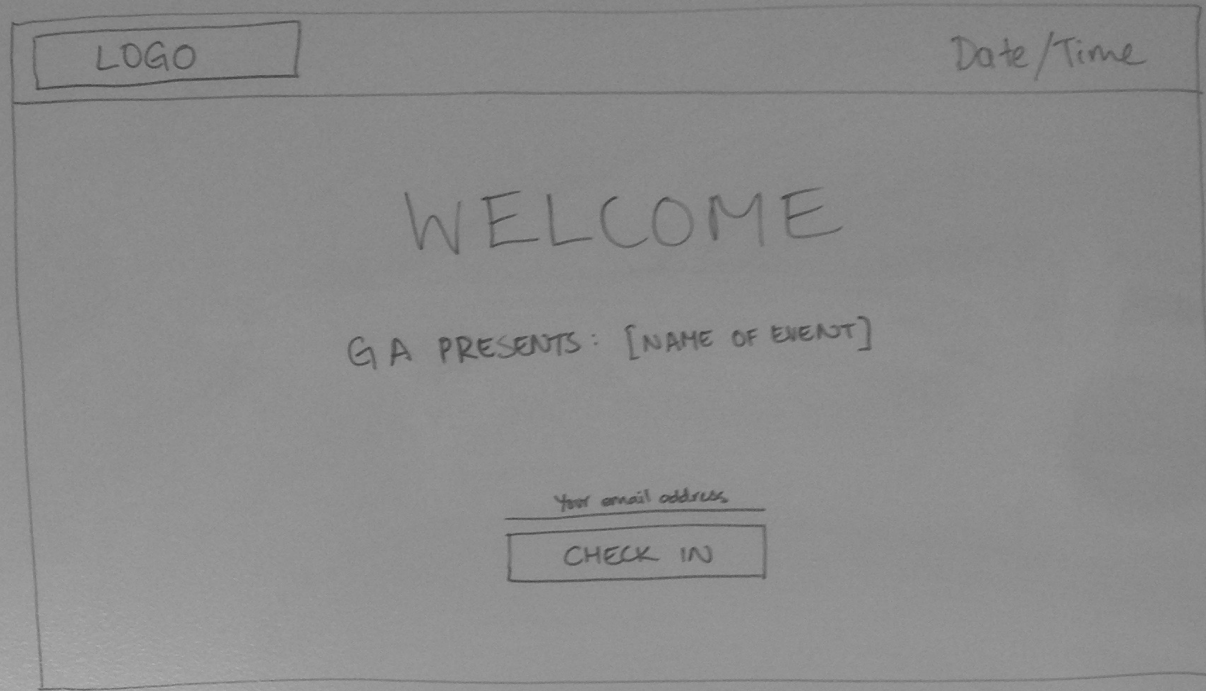
# DESIGN – DATABASE

	attendees
PK	uniqueId
	email
	event_id
	event_name
	createdAt
	updatedAt



	events
PK	uniqueId
	name
	date
	createdAt
	updatedAt

# DESIGN - WIREFRAME



# DESIGN - WIREFRAME

DASHBOARD (NEW)

NEW EVENT

PAST EVENTS

Name of event :





Date of event :

 /  / 

CREATE

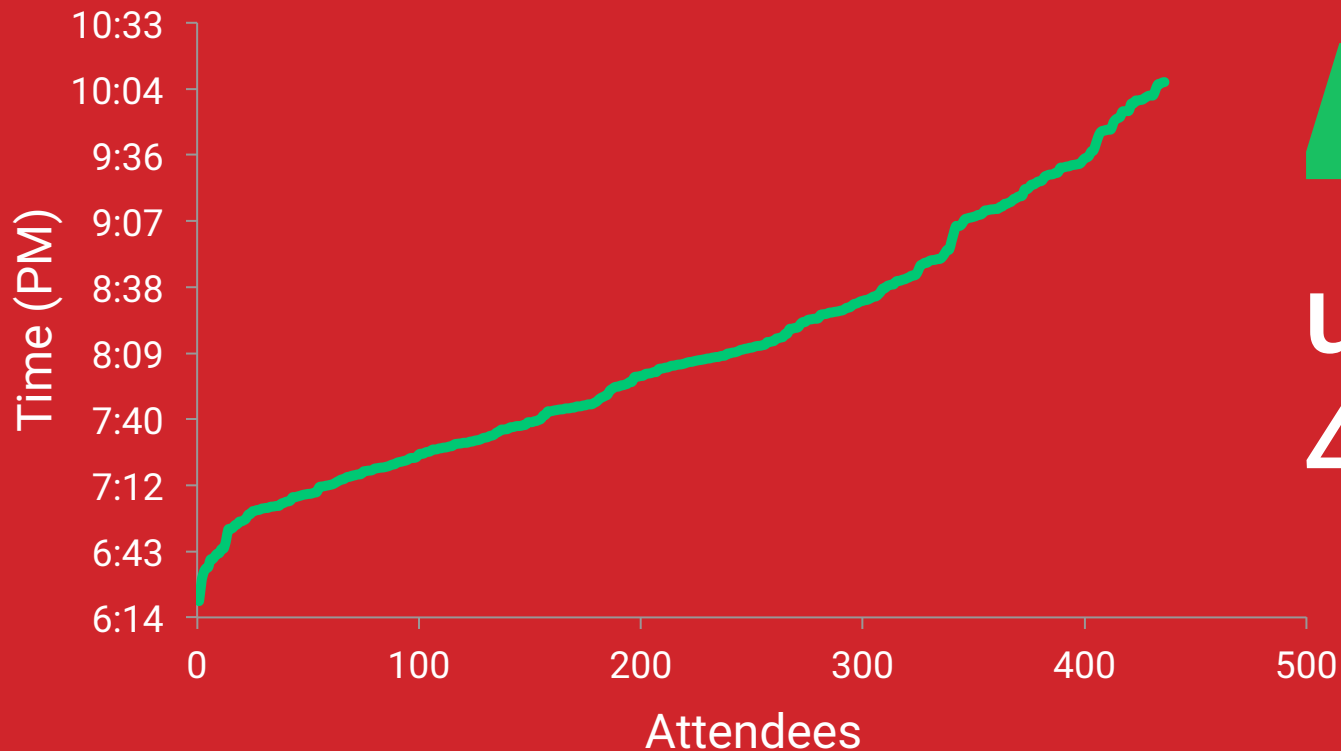
# DESIGN - WIREFRAME

DASHBOARD (PAST)

NEW EVENT		PAST EVENTS		
Name	Date	Attendees	Export	Delete
Test event 1	DD/MM/YY	#		
Test event 2	DD/MM/YY	#		



# ADOPTION



**450+**  
users in  
4 hours

# WHO WILL YOU EMAIL?

[gacheckin.herokuapp.com](https://gacheckin.herokuapp.com)