V2 - Feedback

- Remove the 1's and 0's, between sections
- Replace the 'What We Offer' section with the concept shown below
    + Use the company logo as a placeholder image for now.
    + Colour the get started button the same as the 'Find out more' buttons
    + The idea would be that on the mobile site you would use these three
      sections as a carousel
    + Open to colouring suggestions from you - inline with current theme

- Remove the 'The Idea' section

- Replace the 'It Ain't All Robots' section with the concept shown below
    + Please provide 10 'cards'
    + Fill the first 4 cards with the content provided.
    + Use the company logo as a place holder image for now on each card
    + Open to colour suggestions from you - inline with current theme

- In the 'Services' section,
    + Please tile the '1's and 0's (in white) - please choose a scale that looks
      good.
    + All buttons to go to the 'Contact Us' page.

- Make all buttons in the header link to the Contact Us page.

What We Offer

A start to finish, concept to commissioned, automation consultancy.

Design

Full design life cycle capabilities; from establishing user requirements to defining components.

Development

Build, construct and refine prototypes and products.

Commission

Hands on start up and on site support.
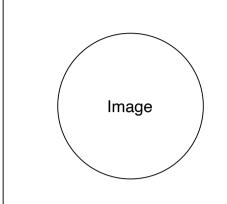
Get started

We provide a variety of technical services that enable you to get from that initial idea, that light bulb moment, all the way through to a fully functioning system - "Bulb to Built".

It Ain't All Robots

We automate more than just robots.

Image

Image Processing

Analysing images automatically to detect items, objects or other features.

The first thing most people imagine when they hear 'automation' is robots, or more specifically robotic arms; typically installed on a factory floor, undertaking mass scale fabrication.

In reality, robots (including robotic arms) only account for a very small proportion of automated systems.

Automation is simply a means by which a task is performed with little to no human input.

So whether it's robotic arms or something else; we're here to help.

PCB Design

Designing and producing custom printed circuit boards. items, objects or other features.

Embedded Systems

Standalone control systems; typically mobile and packaged within the product.

Plant Control Systems

Interconnected systems, typically static, that combine to control large installations.