Kano Kits: Lesson 1
HELLO!
We are UT students!
We are here to teach you about computer science
CS CHANGES THE WORLD
Computer Science

A sequence of instructions that a computer can interpret and execute
We’ll be using this!
Pi, not Pie!

This is a raspberry pie

This is a raspberry pi

This is a raspberry pie

This is a raspberry pi
Raspberry Pi

A credit card sized computer designed to teach young people to program
### Goals for the day

<table>
<thead>
<tr>
<th>Terminology</th>
<th>Hardware</th>
<th>Software</th>
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<tbody>
<tr>
<td>Learn about the raspberry pi and all the parts needed to use the Kano Kit.</td>
<td>Use our new knowledge to assemble the mini-computer!</td>
<td>Explore all the things programmed into the raspberry pi and create a character</td>
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Let's build!

Rules:
- Stuck? Ask a mentor
- Take care of the kits
Credits

Special thanks to all the people who made and released these awesome resources for free:

✈️ Presentation template by SlidesCarnival
✈️ Photographs by Unsplash

And a really special thanks to Google for the Kano Kits and other support for this program!