

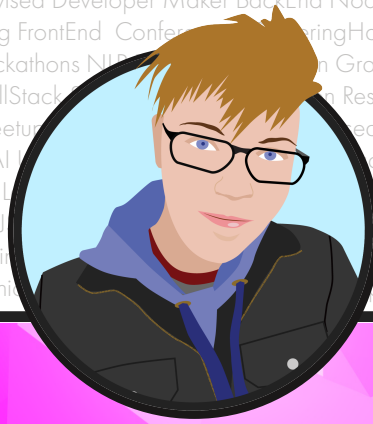
CONTACT

becks.simpson@outlook.com

rs6713.github.io/portfolio/

github.com/rs6713

07804038740



CURRICULUM VITAE

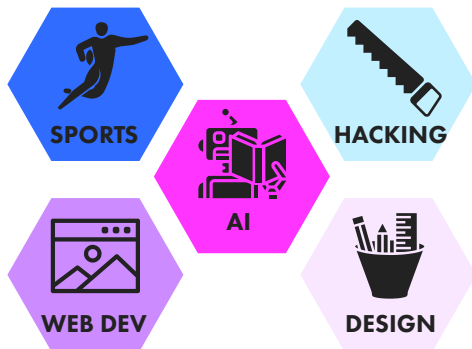
OF BECKS SIMPSON



Hello, my name is Becks, I'm a recent Electronic and Informations Engineering graduate and currently a prototype developer. I'm seeking employment from September 2018; I have a passion for developing web based applications, researching emerging technologies and exploring artificial intelligence.

I'm looking for a learning orientated professional environment where I can explore and research the latest frameworks and technologies to help build solutions to real world problems.

INTERESTS



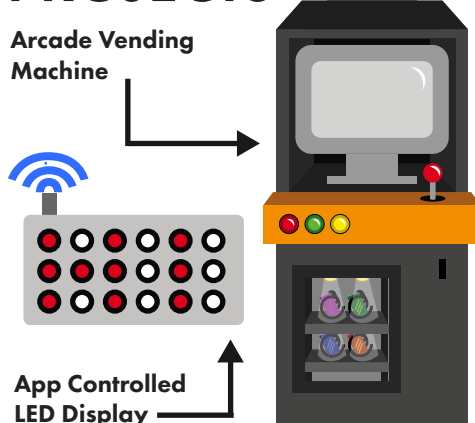
GROWTH

I'm always looking for opportunities to improve my existing skillsets, especially with exciting emerging technologies. Rapid prototyping, and developing novelty apps/presents are a great way to explore new tech.

I'm passionate about learning, and almost weekly attend coding/technology meetups and/or hackathons (5 this year so far!).

My current goals for 2018 are focused on upping my AI and front-end framework abilities.

PROJECTS

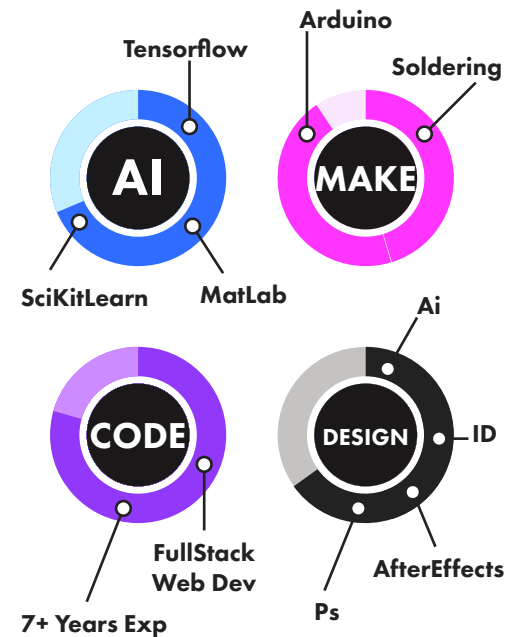


EXPERIENCE

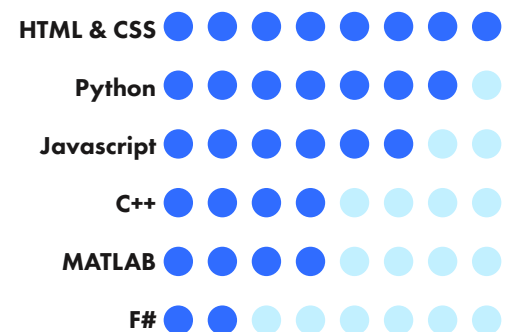
- 2017-18 Prototype Developer**
NBC International
Develop Solutions: Web applications, Wireframes, Demos, Graphics
Research emerging technologies: AI, Blockchain, In-Video Ads, IOT
- 2013-17 EIE 2:1**
Imperial College London, UK
AI, Machine Learning, Graphics, Network & Security, Parallelism, Robotics, Human Interaction
- 2016 FUTURE ACADEMY RESIDENT**
AKQA, UK
Series of Startup-like project sprints, from Ideation & User Testing to Visual Prototyping & Pitch
- 2015 VERILOG SOFTWARE INTERN**
BlueWireless, UK
Developed memory management modules using Verilog
- 2014 UK YOUNG ENGINEER OF THE YEAR**
- 2005-13 SECONDARY SCHOOL**
Dame Alice Owens, UK
Maths=Physics=Chemistry=A*

"The imaginative application of art and science to create beautiful ideas, products and services. Don't just think it, make it."

SKILLS



LANGUAGES



FRAMEWORKS

