**Start Coding** worksheet

**“Goals, Goals, Goals”**

We’ll use this worksheet to inform and design your personal, learn-to-code curriculum.

1. **Why are you learning to code?**I want to start coding because it has always been something that has fascinated me and would like to build on the little skills that I have.
2. **What’s your goal?**What’s a tangible learn-to-code goal you hope to reach in 6 months?

**Syntax, write basic programs**

12 months?

**I would say after 12 months I would like to be confident in writing at least 2 or 3 programs of my own on the basic level though and maybe try to participate in open-source communities**

1. **What does successful learning look like to you?**Is it about building a bunch of projects, having a deeper understanding of a particular technology, passing a certification, something else? Visualize and write down what success looks like to you.

**I would say it is more about having a deeper understanding of a particular and learning how to solve particular problem around by building projects that solve the problem**

1. **How will you measure that success?**Is it about the amount of time spent, badges collected, courses complete? Are there tools to use to track your learning so that you can measure your progress and document your success?

I already drafted a Microsoft Excel Spreadsheet to keep track of what I do and time taken for completion. And this Excel Spreadsheet will be logged daily

1. **Do you have a timeline, or any deadlines, associated with your learning goals?**  
   Do you need to pass an exam by a certain day? Do you need to start applying for jobs by a certain time? Do want to finish a project on a particular date? Jot down any due dates or important time related criteria.

* I do not have a timeline with learning goals and so forth but would love to build a project starting July 2018 and of course apply for a certain job when I am confident about my skills