

## AMY SNAGG



**Job:** RPA Consultant

**Company:** Robiquity

I work as a Robotic Automation Developer, which involves developing and implementing software that will automate a business process.

**Determined**

**Ambitious**

**Thoughtful**

**The skills I use most in my job...**Blue Prism - Automation Software used to develop processes to replicate manual steps

- **Communication** - Talking to different stakeholders to find out the automation requirements and the manual process steps
- **Problem Solving** - Understanding the manual process and trying to figure out the best way for this to be automated, the current manual way is not always the most effective way for automation!
- **Team Working** - Some automation projects involve working in a team of developers so good communication skills are essential to ensuring everyone works together effectively
- **Time Management** - It is important to ensure that work is done on time and to the deadlines in place to keep the project on track and within its completion time target

**The most interesting thing I've worked on in my career so far...**The most interesting thing I have worked on so far is creating a new starters process for an NHS trust. This was a huge project that involved working on a number of systems which I hadn't worked on before and it had a massive benefit to HR team.

**What inspired me into digital and tech...**Going into digital and tech was never something I really thought too much about when I was younger and I just fell into it really after sixth form and getting my degree apprenticeship!

**My educational background is...**I started a degree apprenticeship after I finished sixth form doing RPA Developing as a job and studying Digital and Technology Solutions at Manchester Met University. This was a 4 year program where I attended University one day a week. Before this I had never done anything techy!

**What advice I'd give to girls thinking about a career in digital and tech...**Do it! It might seem scary at first and it might seem sometimes like you are the only female on a team or project but that is not a weakness and it doesn't make you less capable! Its a great area to work in with so much opportunity.