SAVIENT 0

Ben completed his Digital Production, Design and Development T-Level. I'M A

T-LEVELS

PROVIDER!

#TLEVELSWEEK

Read his interview to find out what it means to him.



Why did you choose the T level route?

Because I knew I wanted to do this kind of work in software development but couldn't decide which 2 other A Levels I would have done alongside Computer Science. That as well as the fact that the large amount of work experience would look good on my CV made it a good choice.

What did you enjoy most about your course?

It's quite specific in it's overall aim while also covering a broad range of different topics and skills inside of it, so I am rarely bored as I am always doing something I'm enjoying.

What have you learnt during your placement year?

I've learned a lot about how to apply the skills that I've learned in class at work, and a lot that I wouldn't have learned in class otherwise, such as JavaScript and expand on what I was already taught about by seeing how it's actually applied in practise, which was very helpful.

What do you enjoy about working at Savient?

Everyone is very knowledgeable and helpful, and I've learnt a lot from people showing me how certain things work and where I've done things wrong.

What are you excited about next about your apprenticeship?

Learning even more with the education side of things and working on new projects, as well as working more regularly and with the new T level students.

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Career Pathway T-LEVEL PLACEMENT

T Levels are new 2-year courses which are taken after GCSEs and are broadly equivalent in size to 3 A Levels. Launched in September 2020, these courses have been developed in collaboration with employers and education providers so that the content meets the needs of industry and prepares students for entry into skilled employment, an apprenticeship or related technical study through further or higher education.

T Levels offer students practical and knowledge-based learning at a school or college and on-the-job experience through an industry placement of at least 315 hours – approximately 45 days

EXAMPLE COURSES

Digital design, production and development

Find out more by visiting the website www.tlevels.gov.uk

