- Drawing, digital art and graphic design.
- Composing digital and orchestral music, playing and improvising jazz piano.
- Academic and formal writing.
- Working and organising in a group, remotely and in person.
- Communicating ideas and explaining complex concepts.
- Learning new skills and subjects quickly.
- Attention to detail in design, writing, science, and art.
- Web development/design.

EXPERIENCE

North Leamington School | Warwickshire, UK (2021)

I was employed as a teaching assistant at North Leamington secondary school for one whole school year beginning in 2021, where I taught computer science, science, maths, art and music, and looked after children with special educational needs and disabilities. This gave me workplace, team working and pedagogical experience.

Pixel Toys | Warwickshire, UK (2017)

While at sixth form, I undertook a week of work experience at Pixel Toys, a local independent mobile and VR game studio. I was tasked with producing graphic designs for an upcoming game, creating a 3-D game environment for a recently released game using their in-house tools, testing and reporting on VR games for debugging, and analysing existing products for ideas. This gave me experience of working with others in a workplace environment and using professional software tools.

University of Warwick, Dept. of Computer Science | Warwickshire, UK (2015)

While taking my GCSEs, I undertook a week of work experience at the Computer Science department of the University of Warwick. I worked with programmable microcontrollers, robotics and 3-D printers and gained an insight into working with staff in a university technical department.

Other Projects

I play piano in a jazz quartet called Easy 3, playing in venues and bars around Warwickshire and Coventry. We recently published our first live album. In 2015 I worked on the artwork and texturing for a considerable fan project, Rayman AFG, built in Unity with a team of a dozen people from the online Rayman fan community. I have several other videogame and music projects listed on my portfolio: https://dantejsk.github.io/

INTERESTS/ACTIVITIES

I spend a lot of my free time playing the piano, composing digital music, and studying music theory. I also enjoy reading about biology, chemistry, physics and computer science, drawing fantasy pictures and technical designs, and playing and creating computer games. I have practiced martial arts including Wing Chun and Krav Maga, and have entered into several local esports video game tournaments.