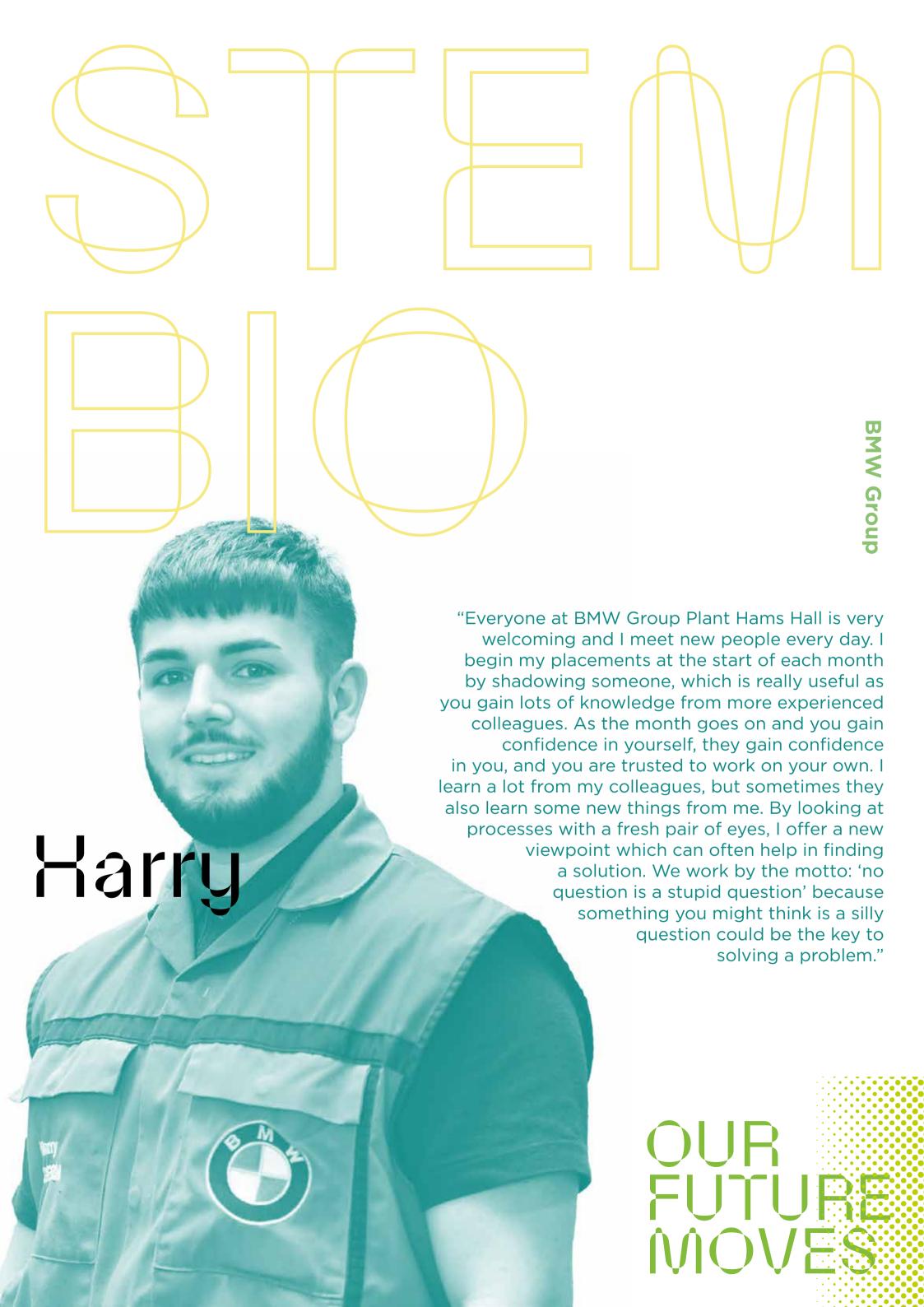
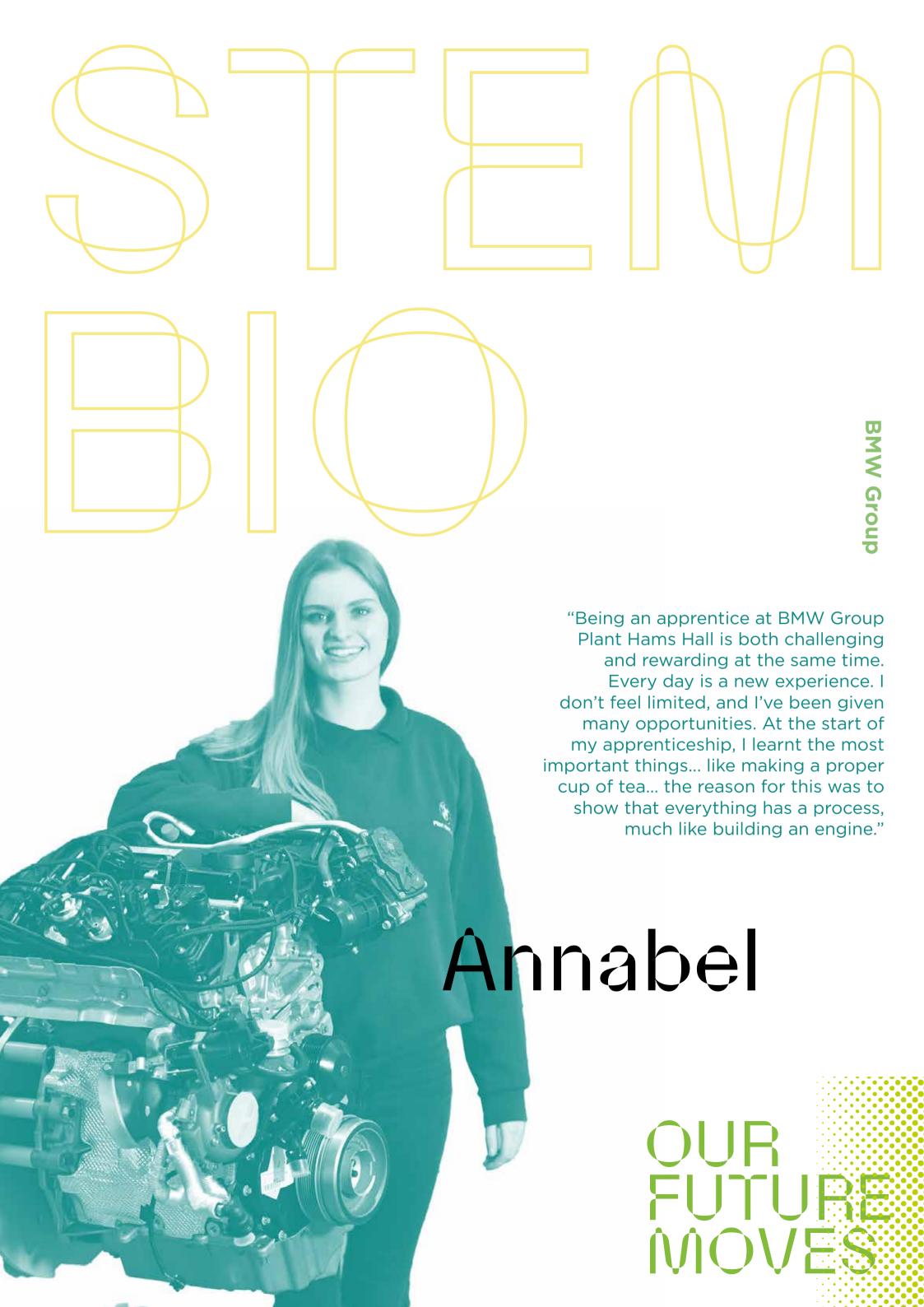


"Since starting my apprenticeship at BMW Group Plant Hams Hall, I have learnt many new skills, working with various systems, robotics, pneumatics, top-end quality equipment and control systems. I'm enjoying the opportunities, including getting involved with different projects like 3D printing and other forward technologies. Our plant has a close family environment and there is never a question which is a problem, people will help you out. It's more than just work as we support charity and there are social events after work, like football tournaments."

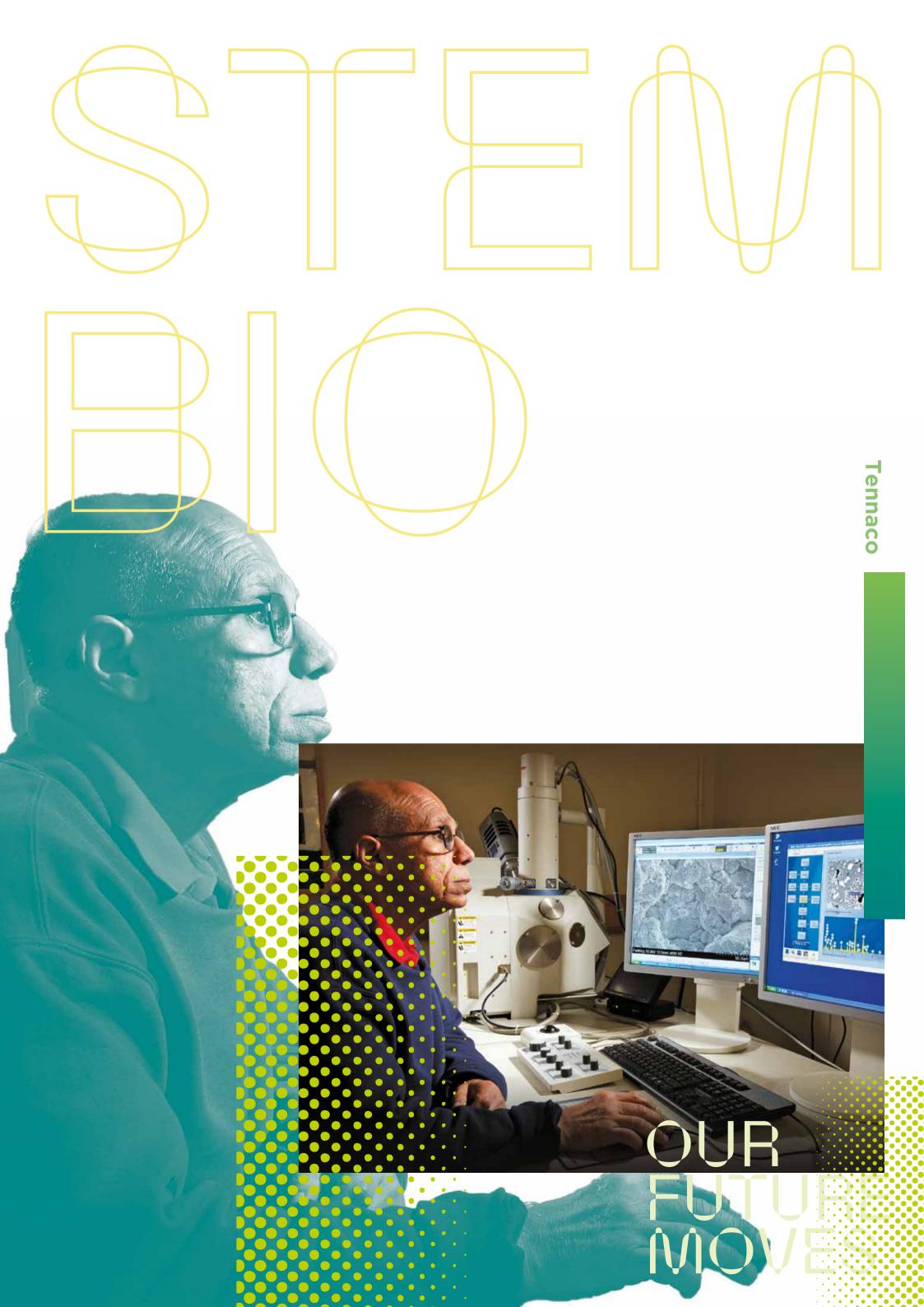
## Maisie











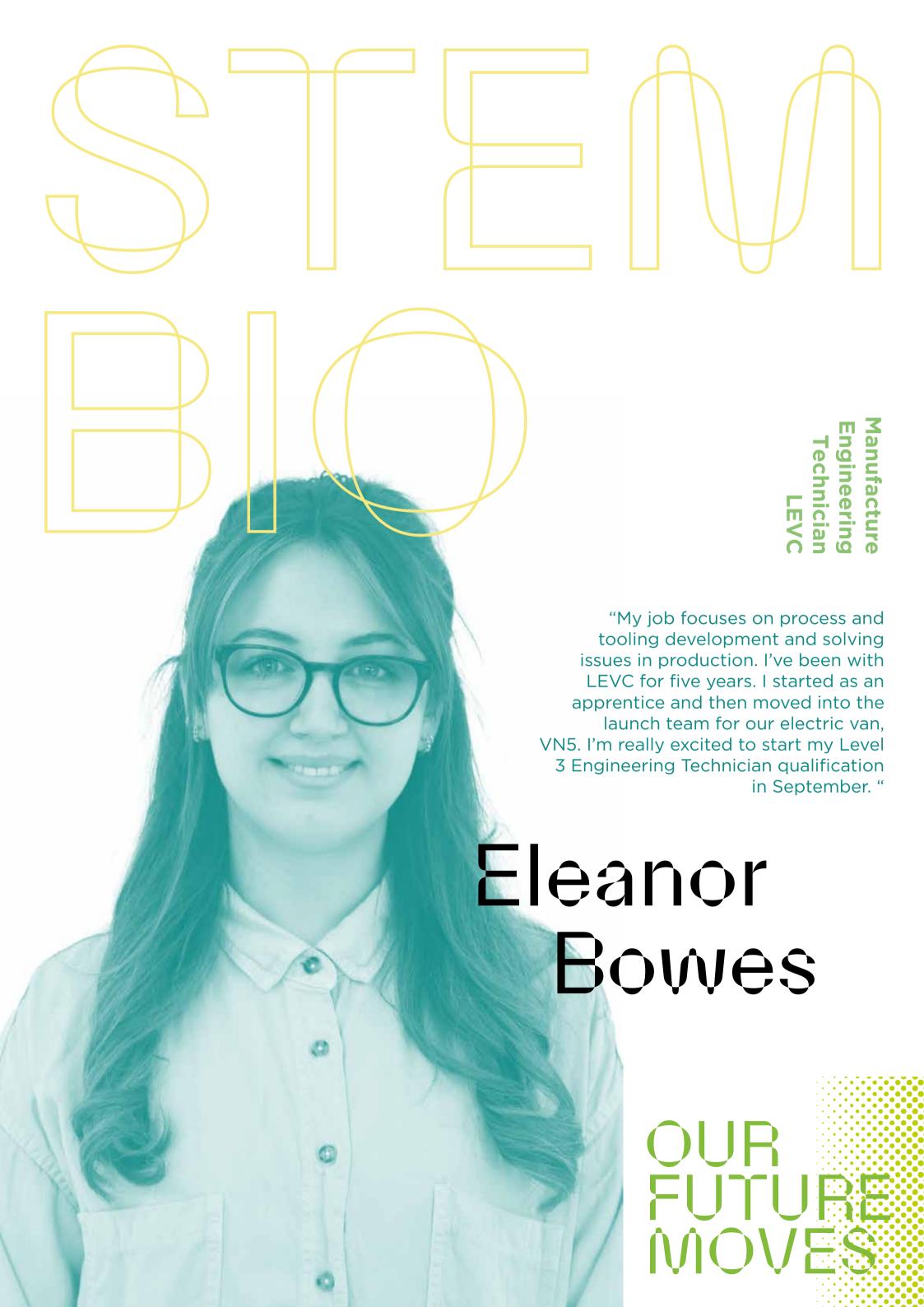


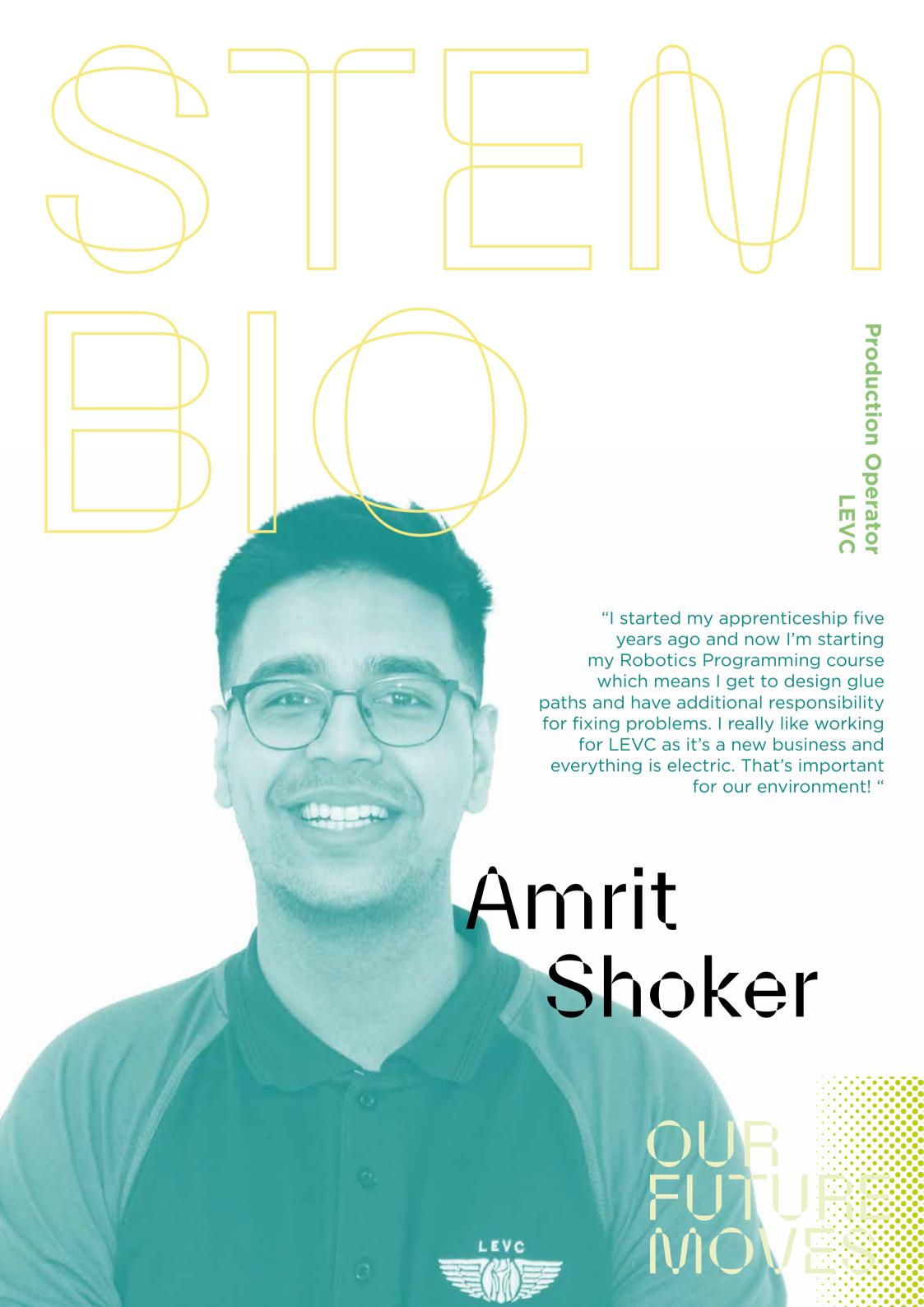




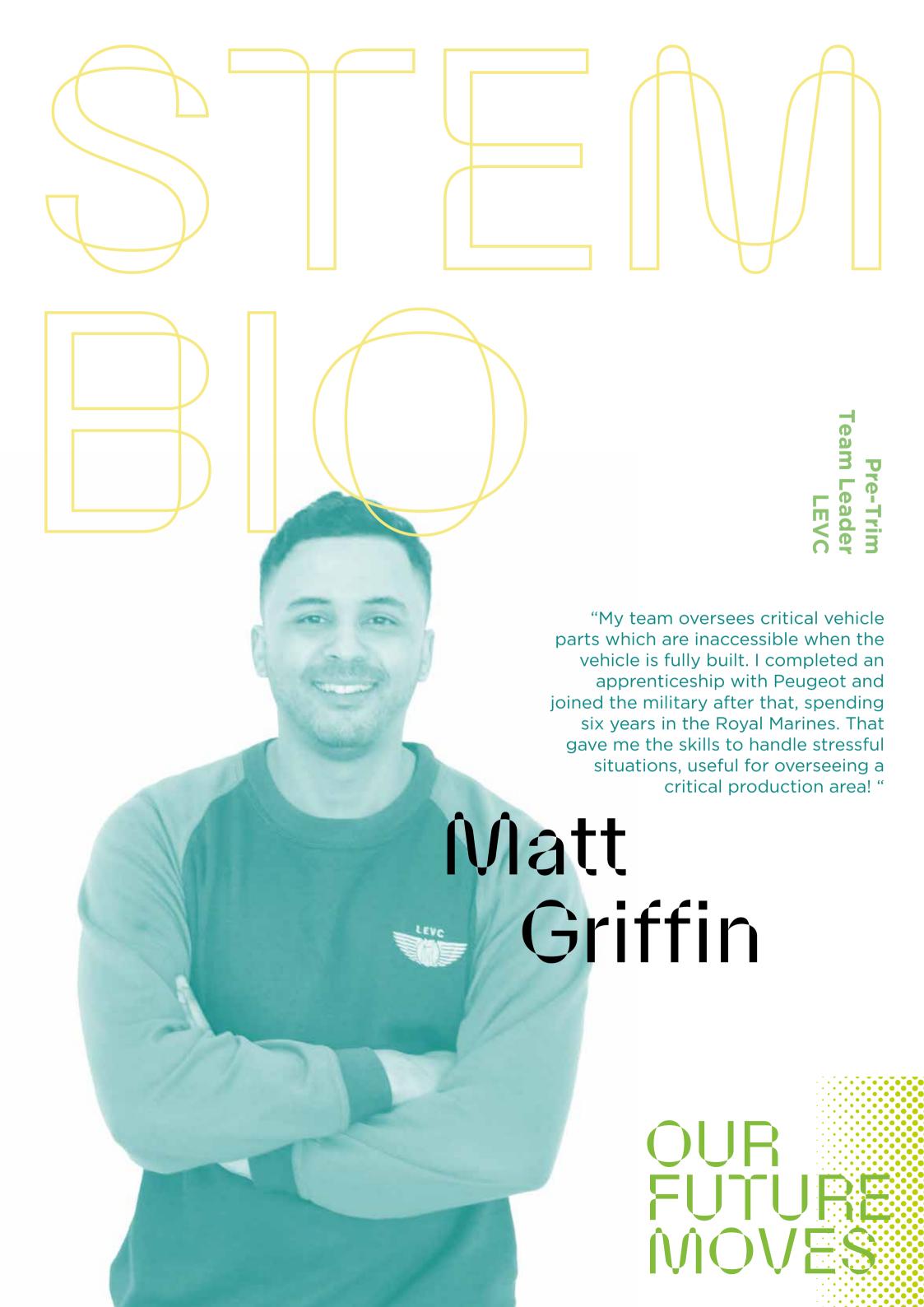


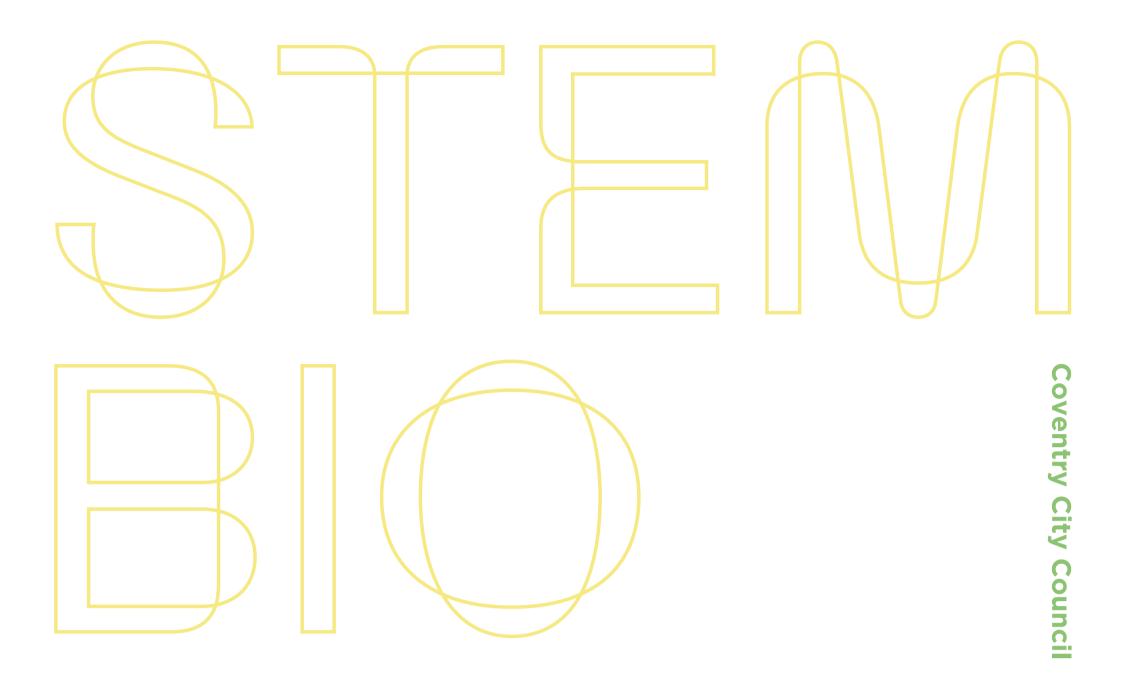












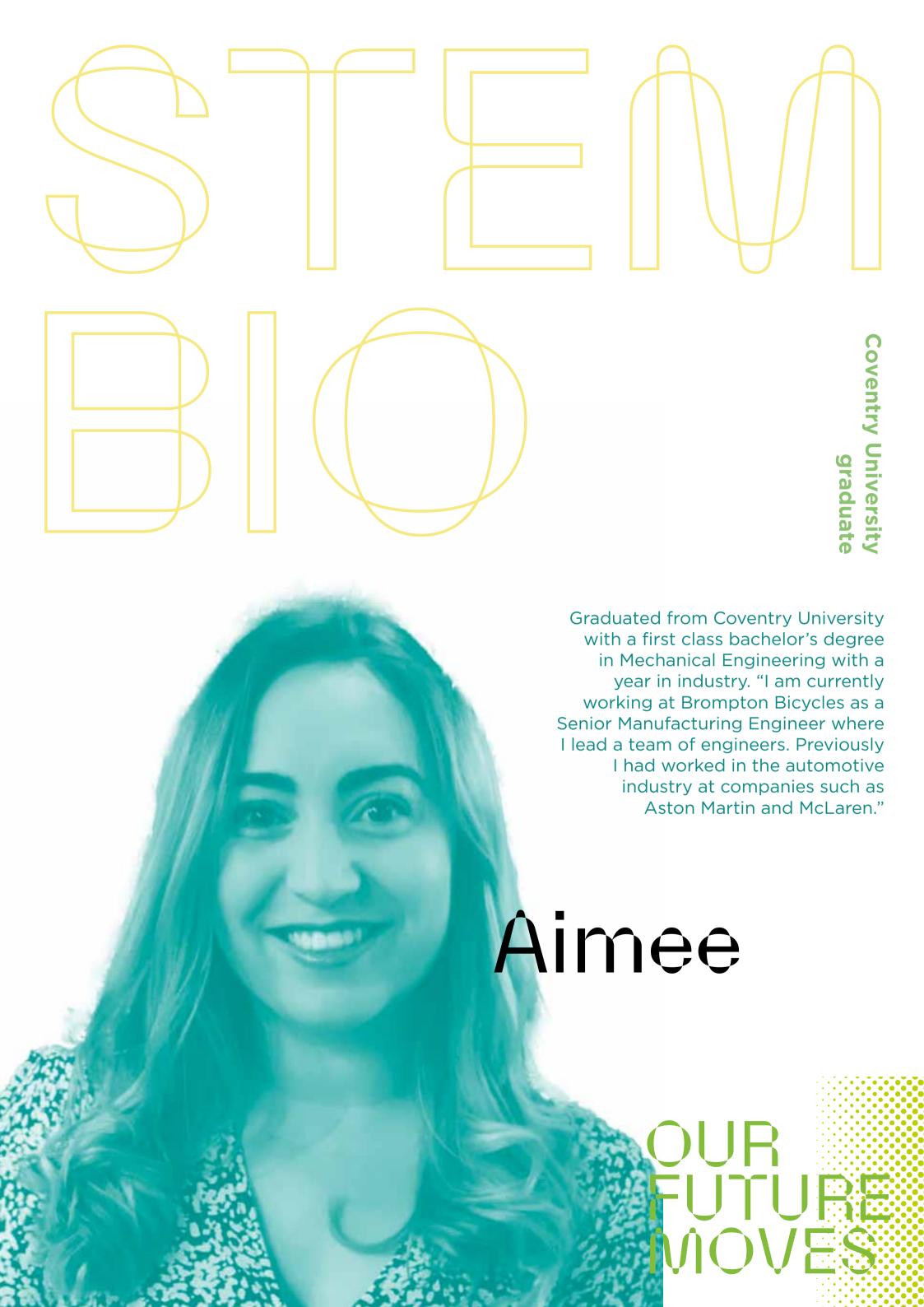


Lead Architect, ICT and Digital Co-chair,
Pride Employees Network,
Coventry City Council

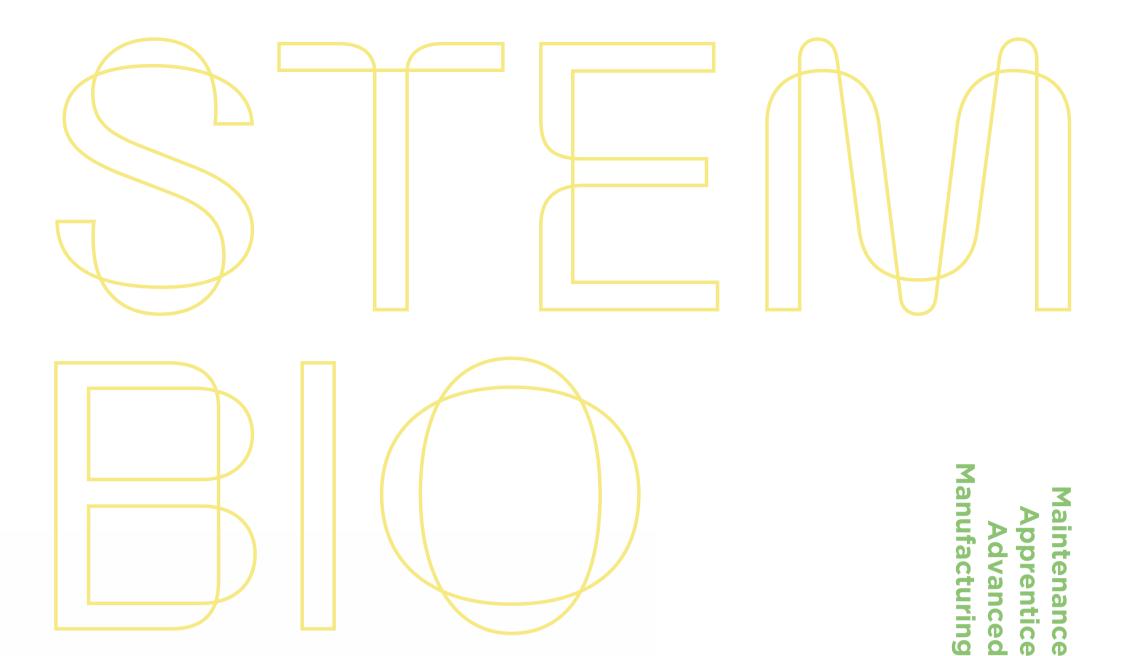
"I'm Adam, the Lead ICT & Digital Architect at the Council. Born and raised in Coventry, my journey into 'tech' started as a 16-year-old work experience student. Now, I play a key part in driving Technology Innovation within council IT and City-Wide digital initiatives. I'm passionate about empowering others to use technology in new ways that enrich our lives."

## Adam Simmonds







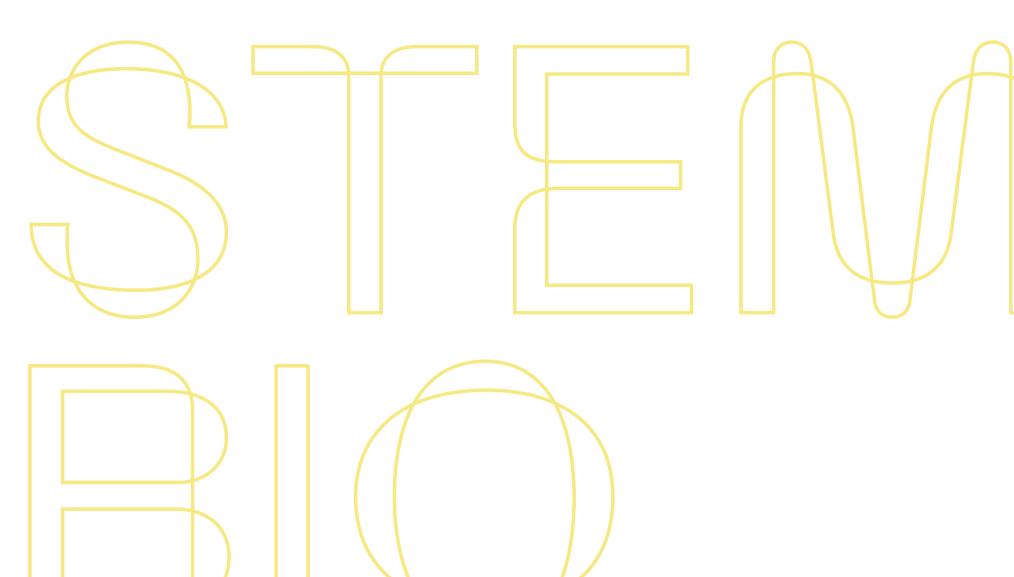


"I'm a Maintenance Engineer on a Advanced Manufacturing Apprenticeship. Engineering always caught my eye growing up. I really enjoyed science, especially robotics. No other female in my family has ever become an engineer before so I wanted to break the mould and thought why not. I've loved every minute of my apprenticeship so far. I'm based in paint and I absolutely love all the people and the support you get. I sit on the National Society of Apprentices (NSoA) leadership team. We meet all over the UK for conferences four times a year to discuss the 'apprentice voice' and how apprenticeships across all industries can be more inclusive, diverse, structured and benefit apprentices as well as their employers. My proudest moment was being awarded the Top 50 Female apprentices in Engineering which has added a very exciting twist in my career very early on."

Raisa Matadar

OUR FUTURE MOVES

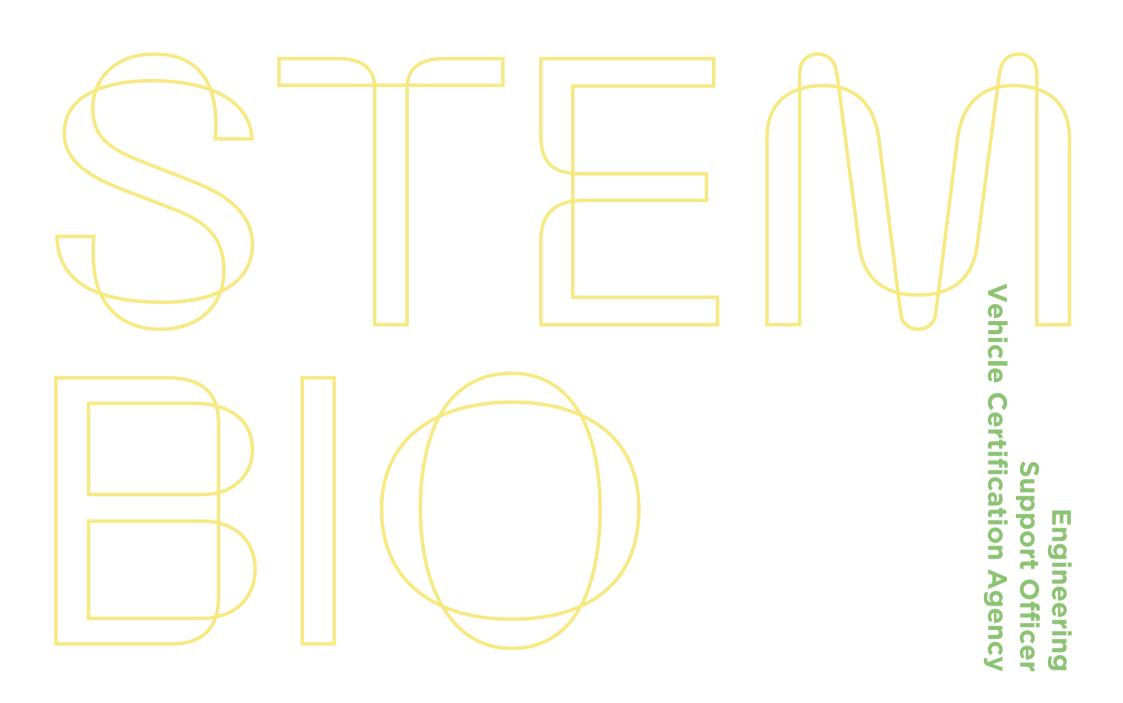








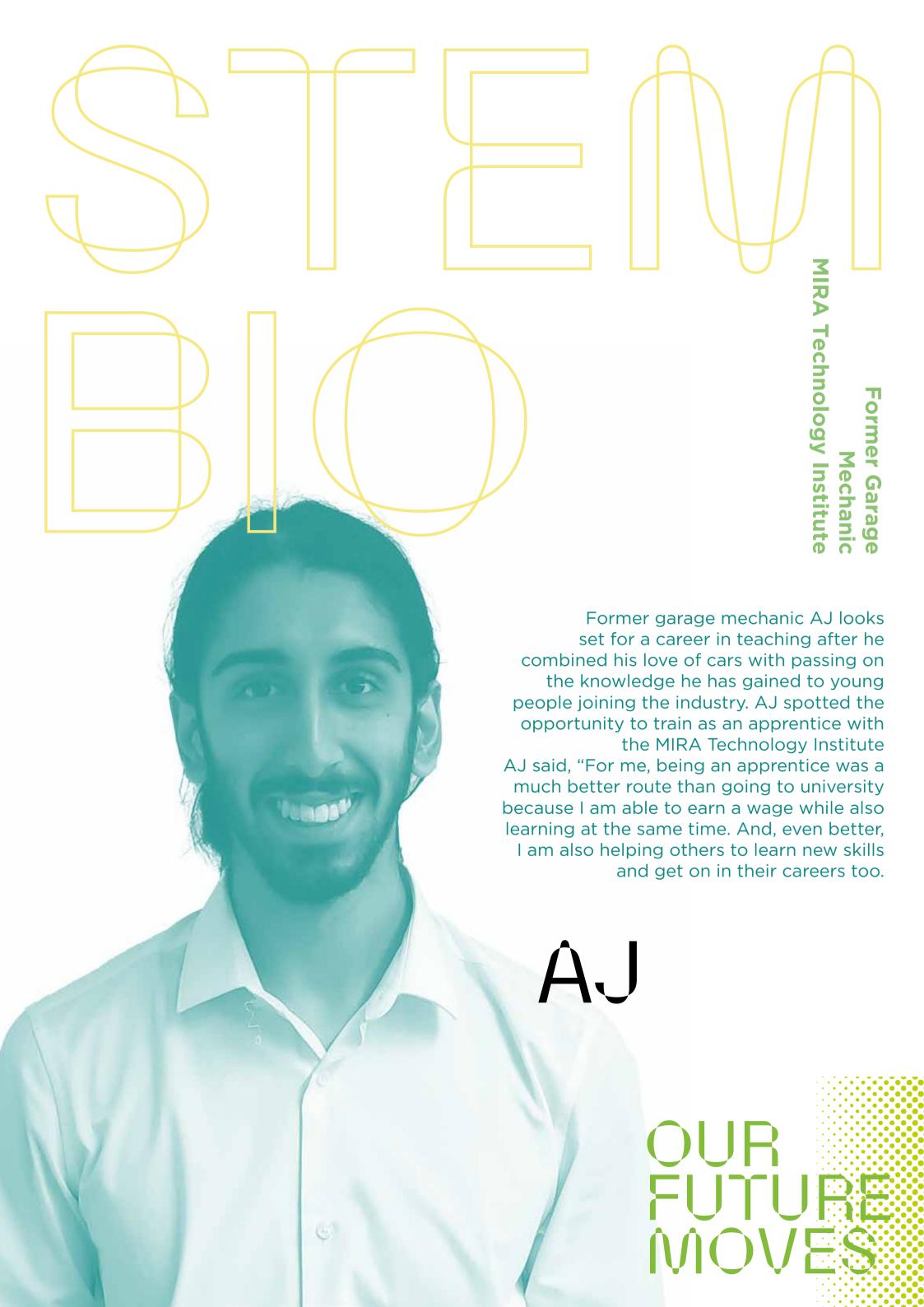


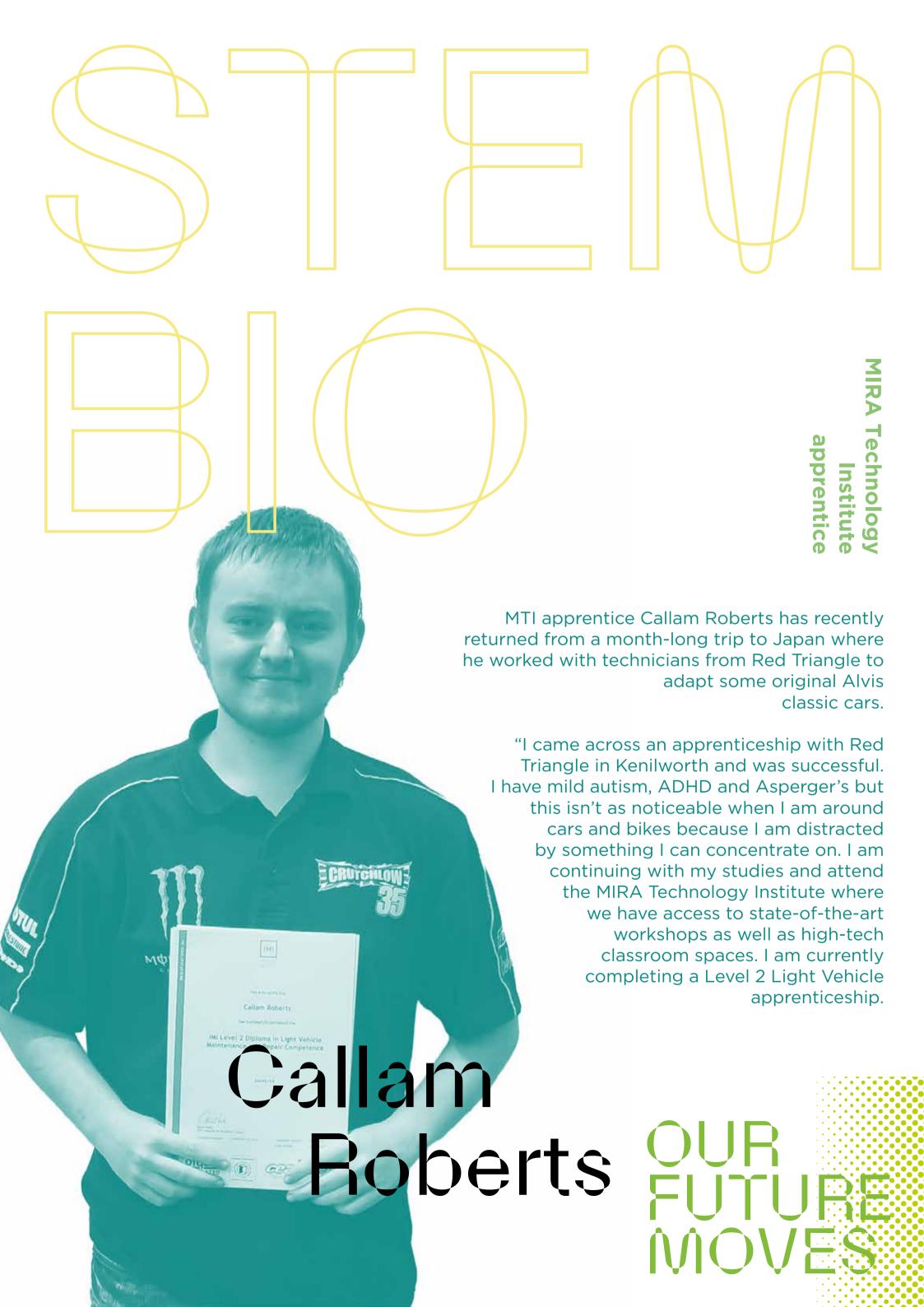


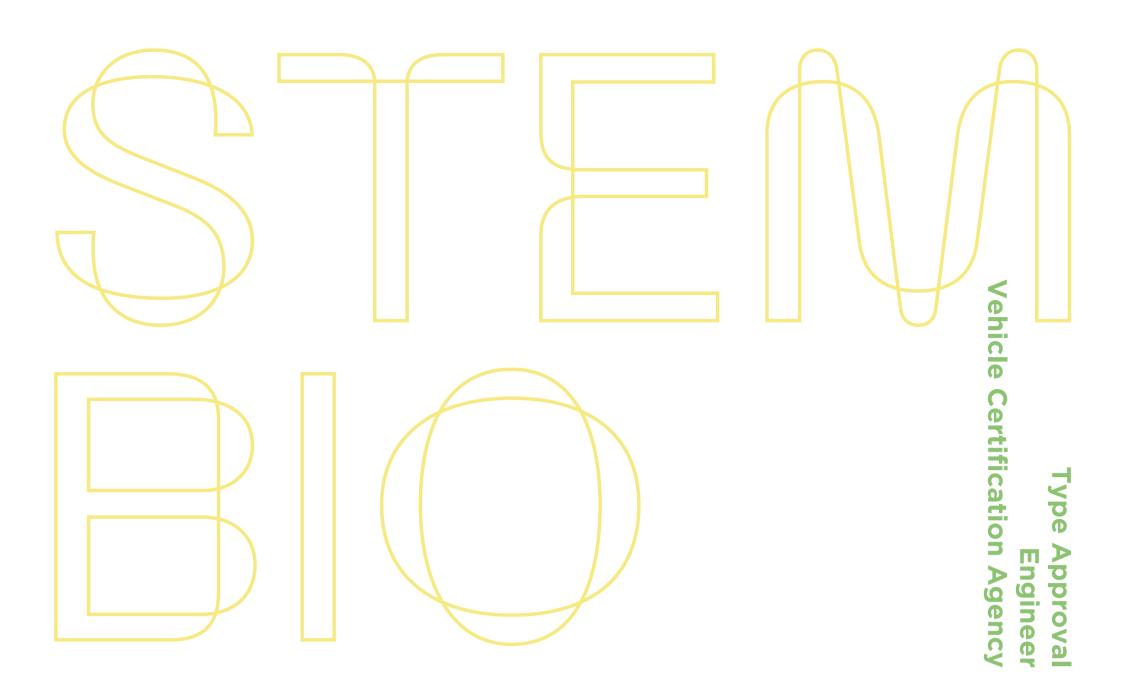
Works at the Vehicle Certification Agency's (VCA) Midlands centre in Nuneaton. She is working towards achieving her ambition to become the first woman in her family to qualify as an engineer. Hannah's employer supported her to achieve a Level 3 Engineering qualification via the MIRA Technology Institute (MTI) and she is currently continuing with her studies on an HNC course which will lead to an HND and degree, enabling her to qualify as an engineer.

## Hannah Phillips







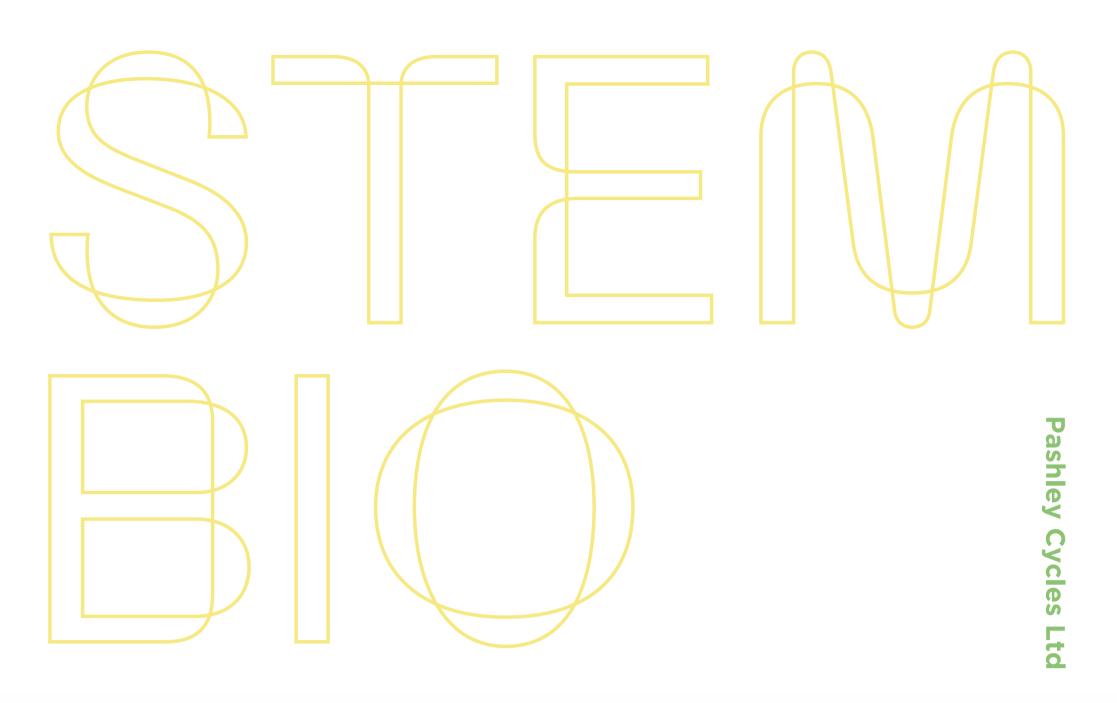


Works at the Vehicle Certification Agency's (VCA) Midlands centre in Nuneaton.

As Type Approval Engineer for VCA, Kay is involved with checking and testing new vehicle models for car manufacturers to make sure that they meet government standards and legislation requirements. She said "The HNC is largely theory-based and developing my understanding of engineering will give me an insight into the underlying rationale behind the testing process."

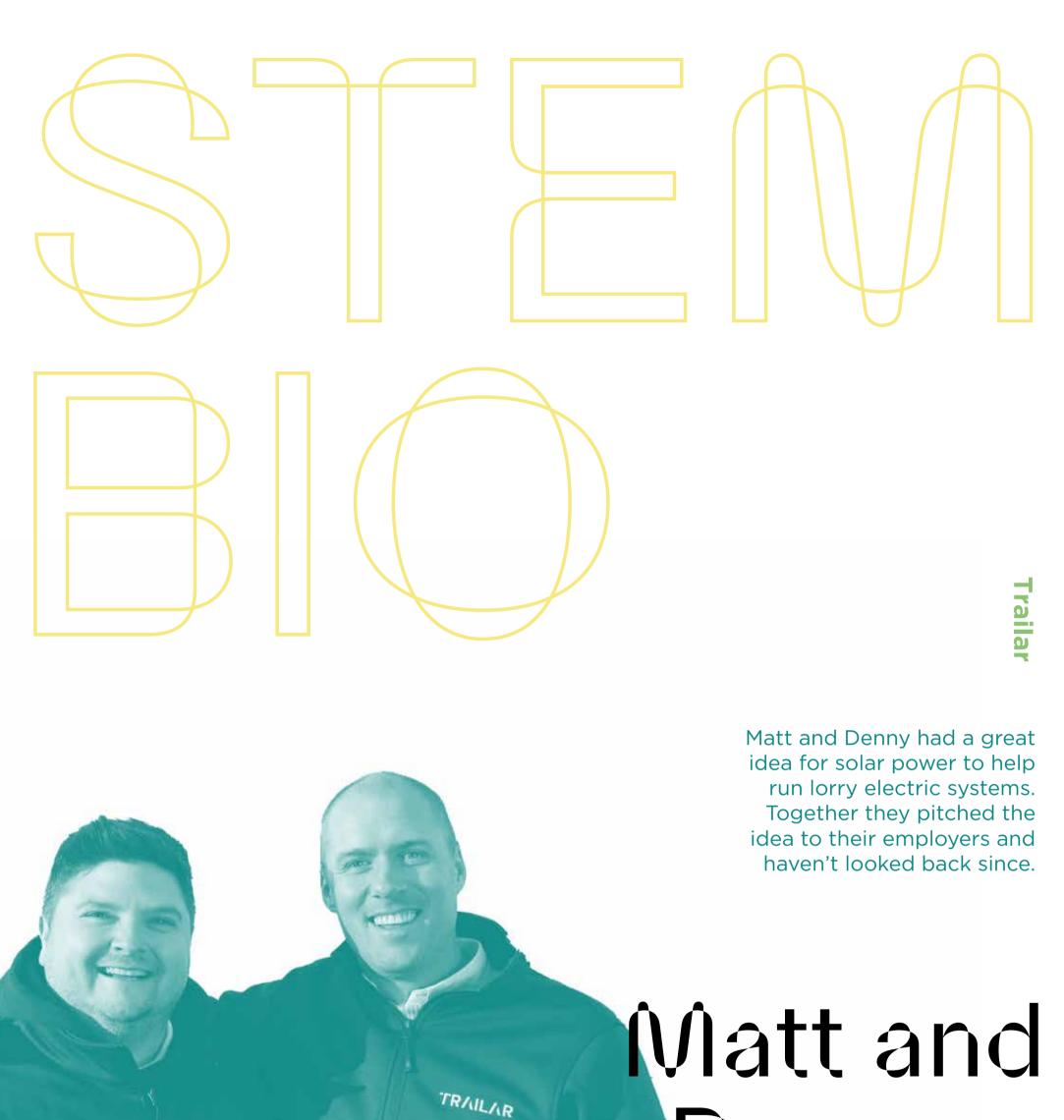








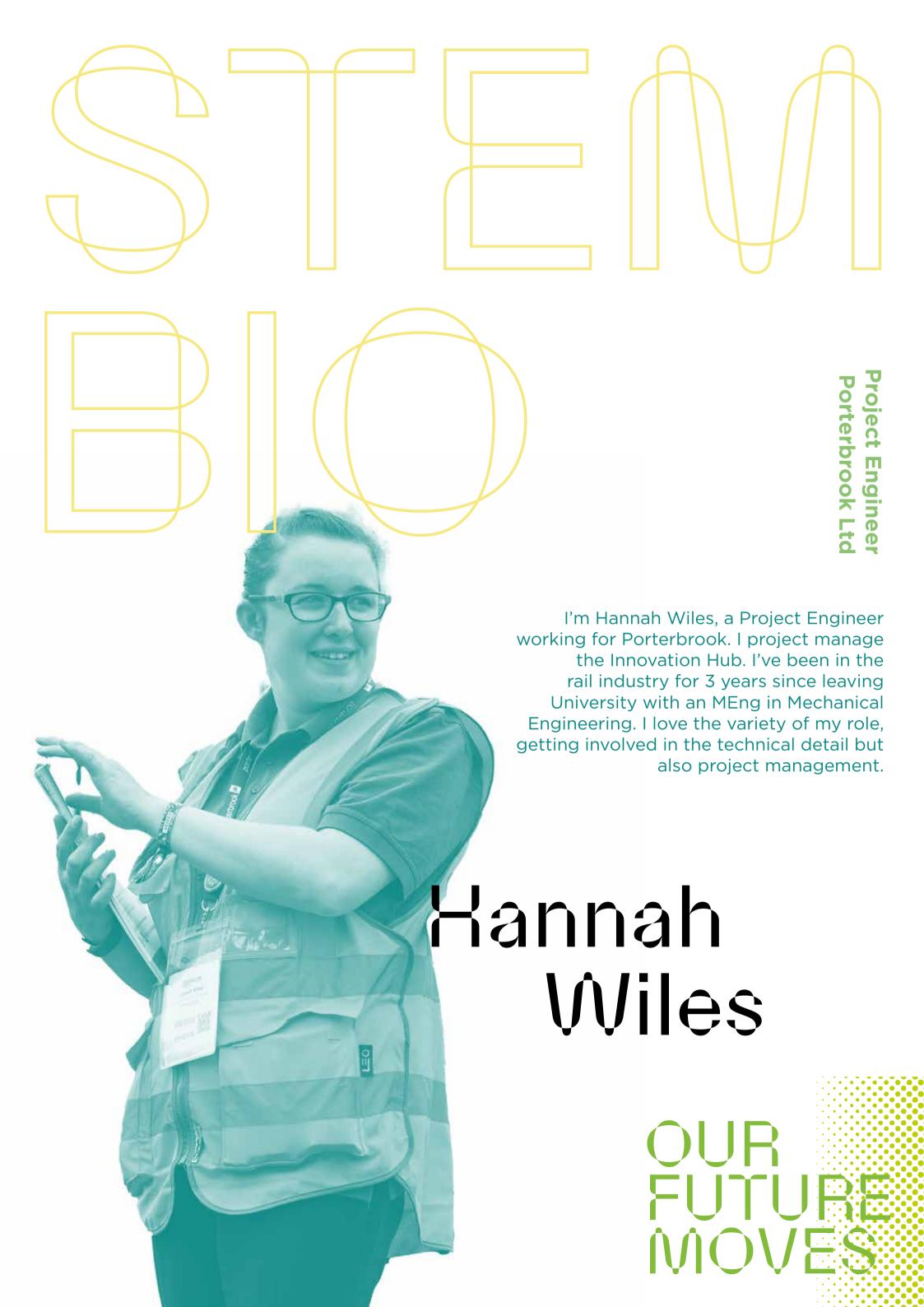


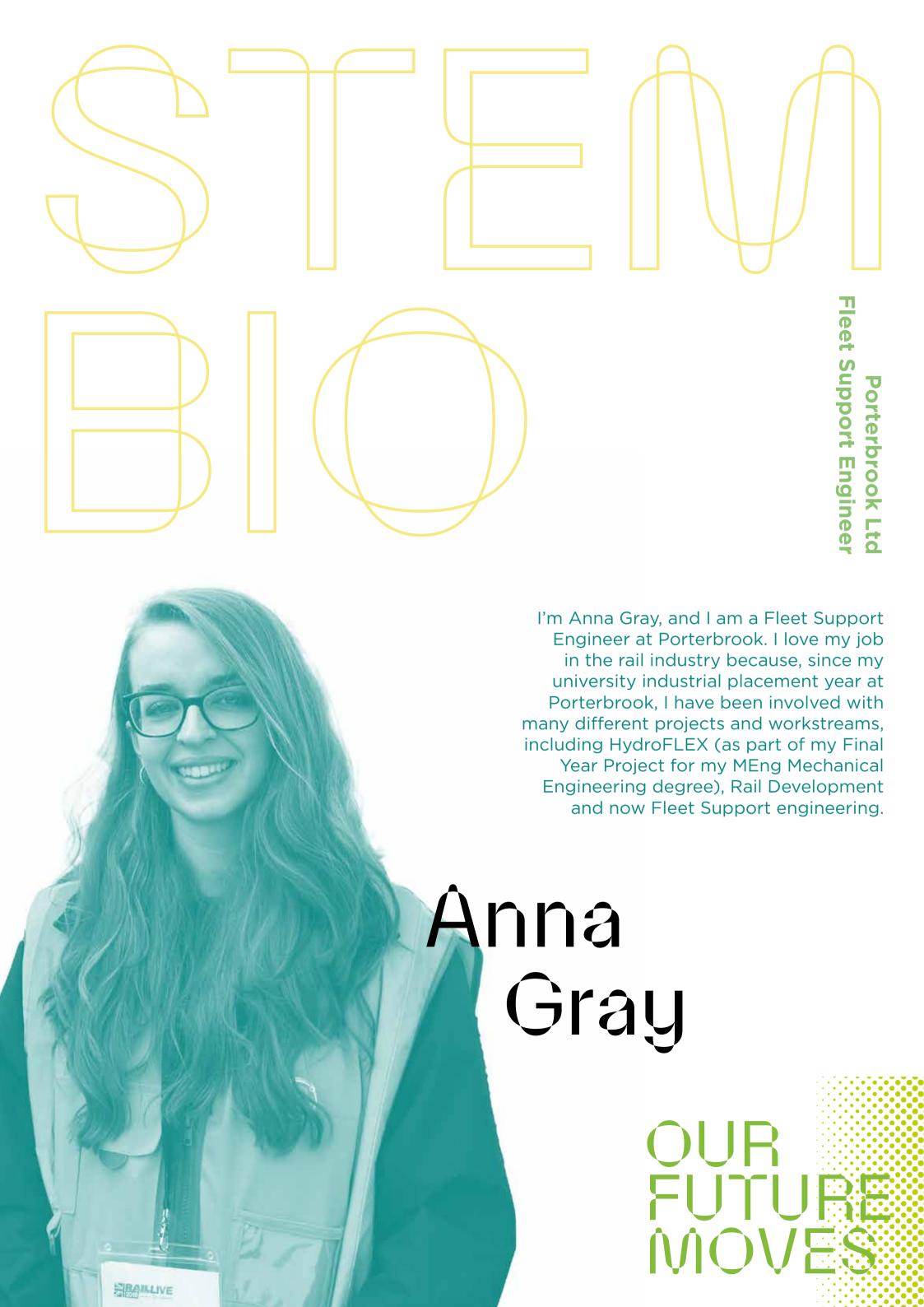


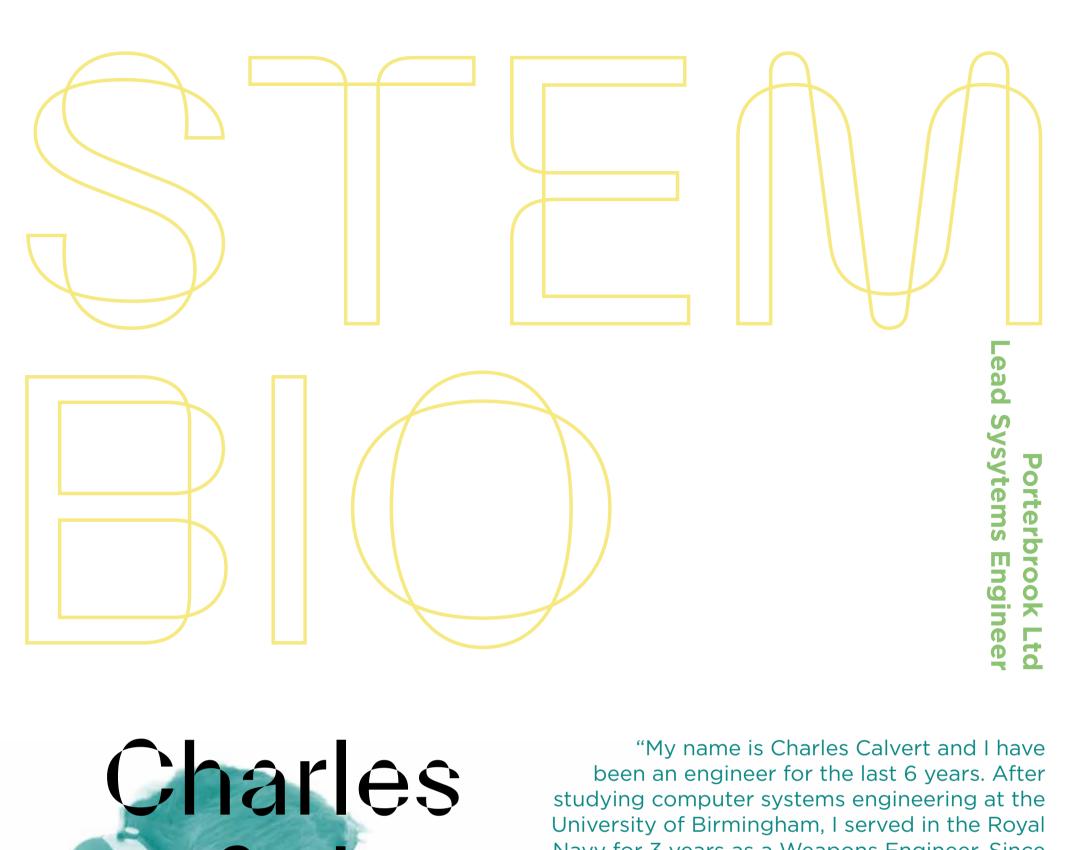
TRIULIA

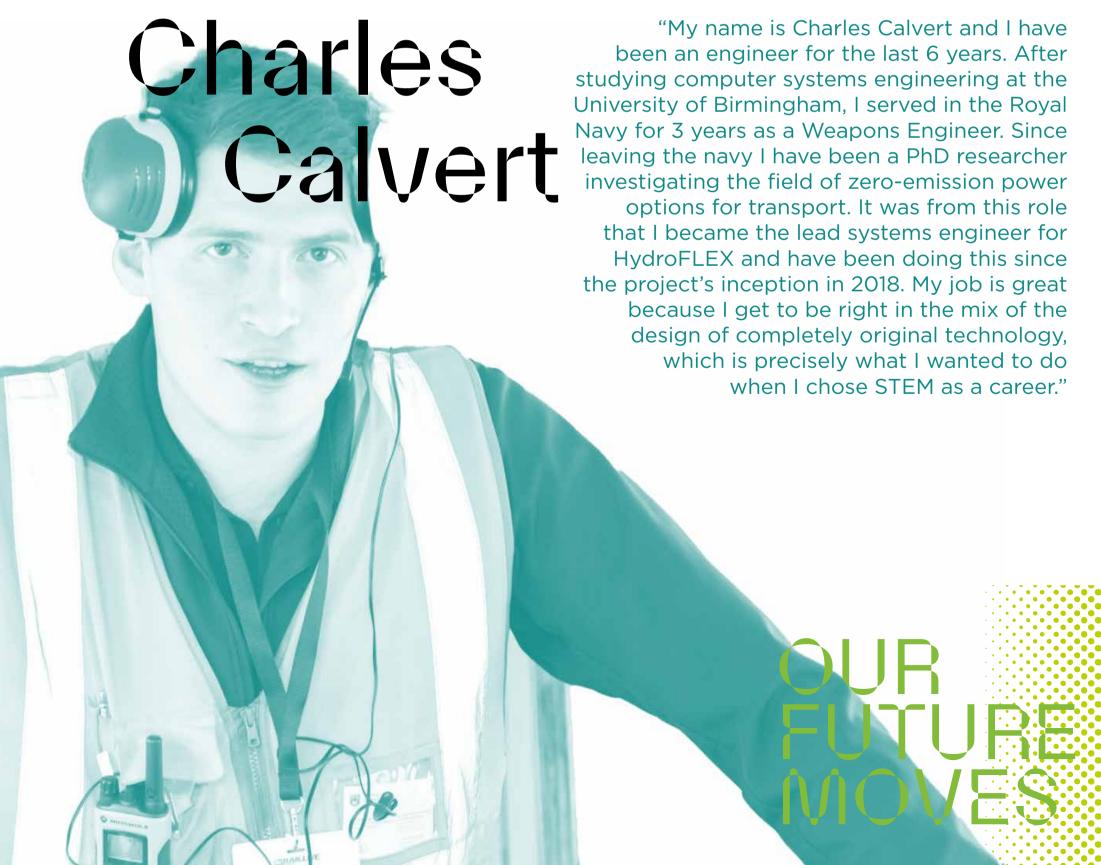
Denny

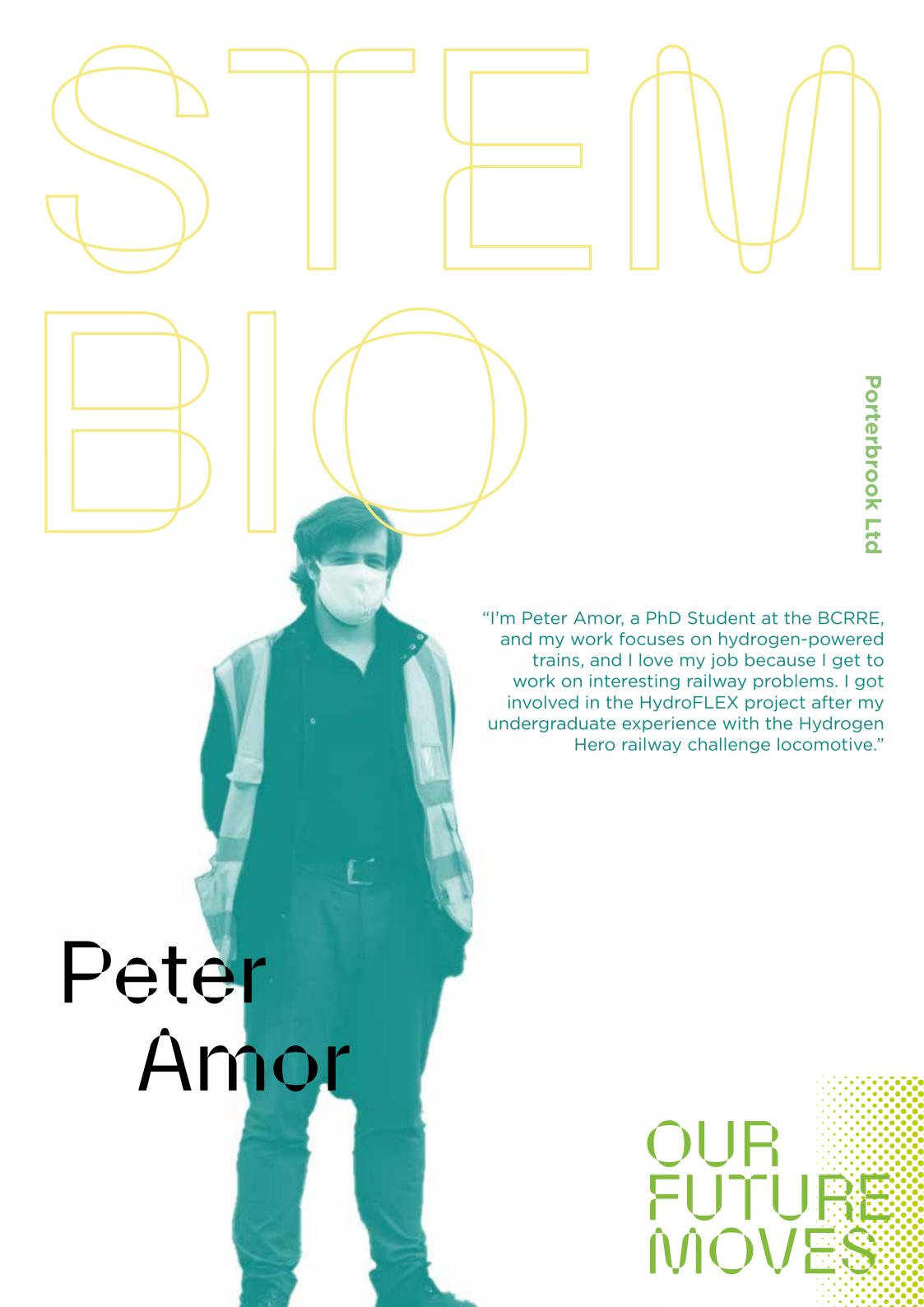
OUR FUTURE MOVES

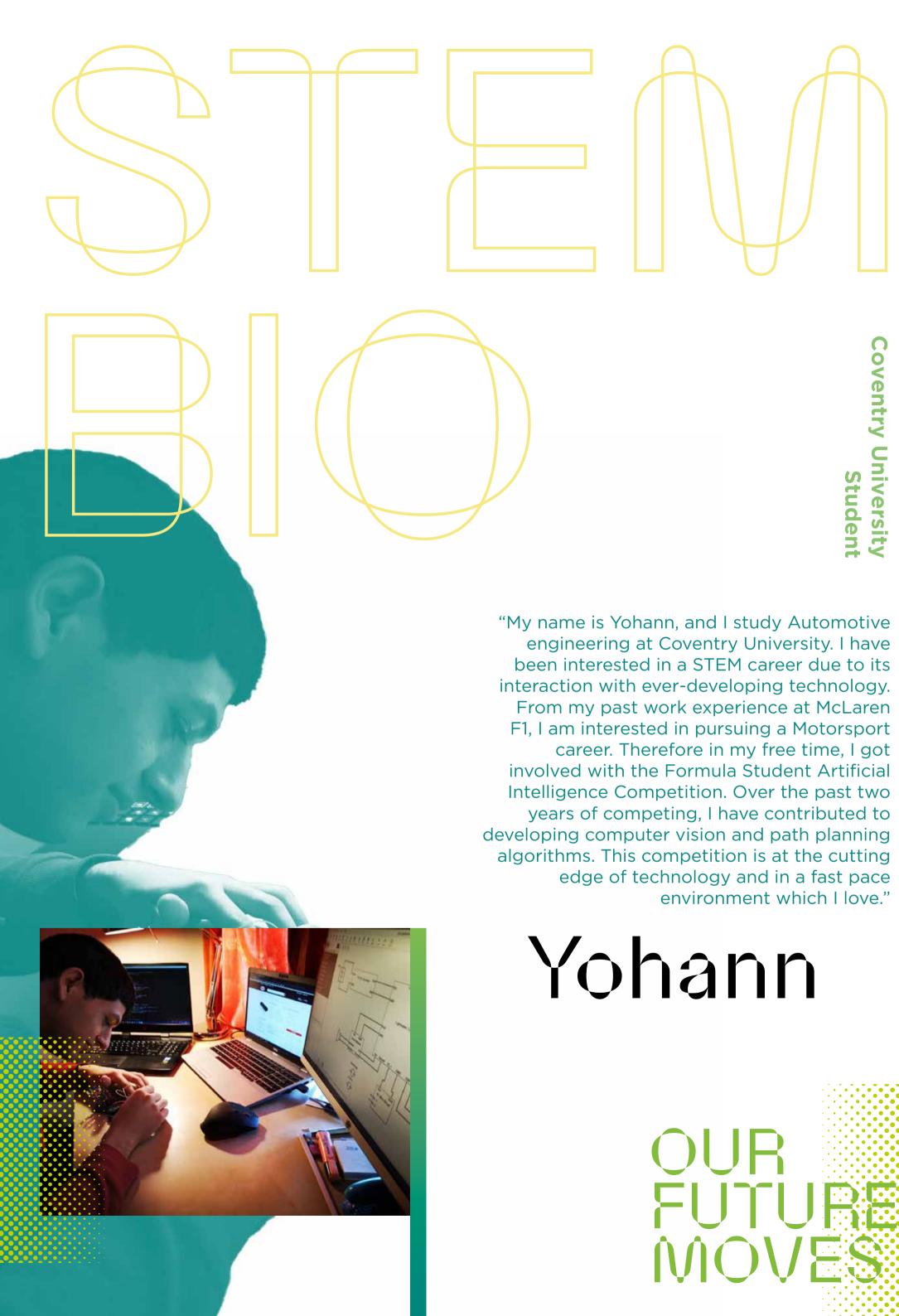


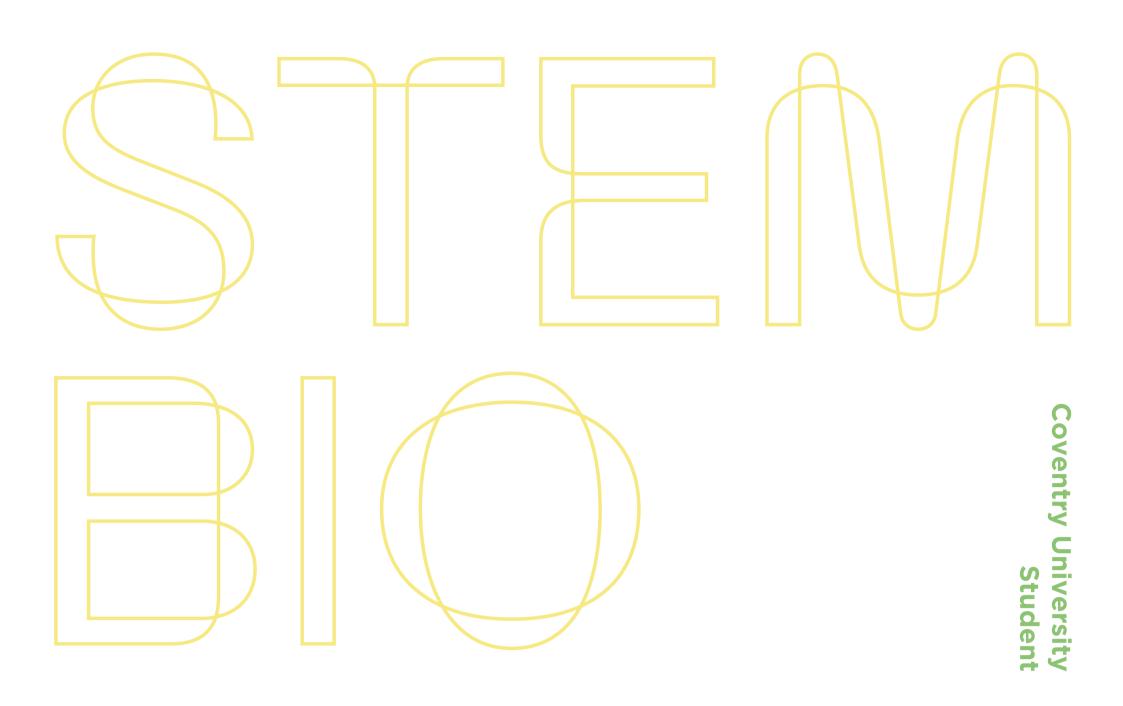










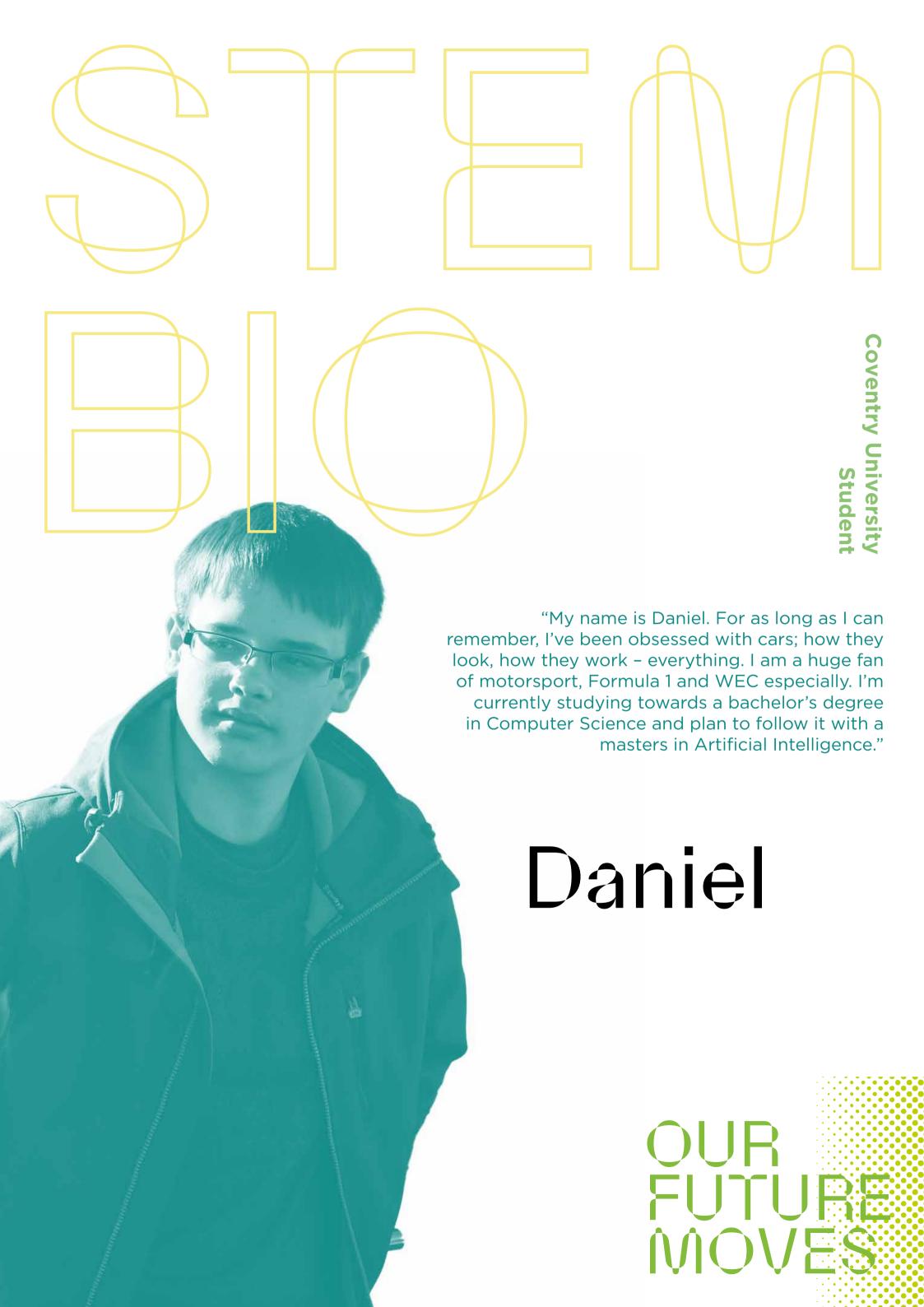


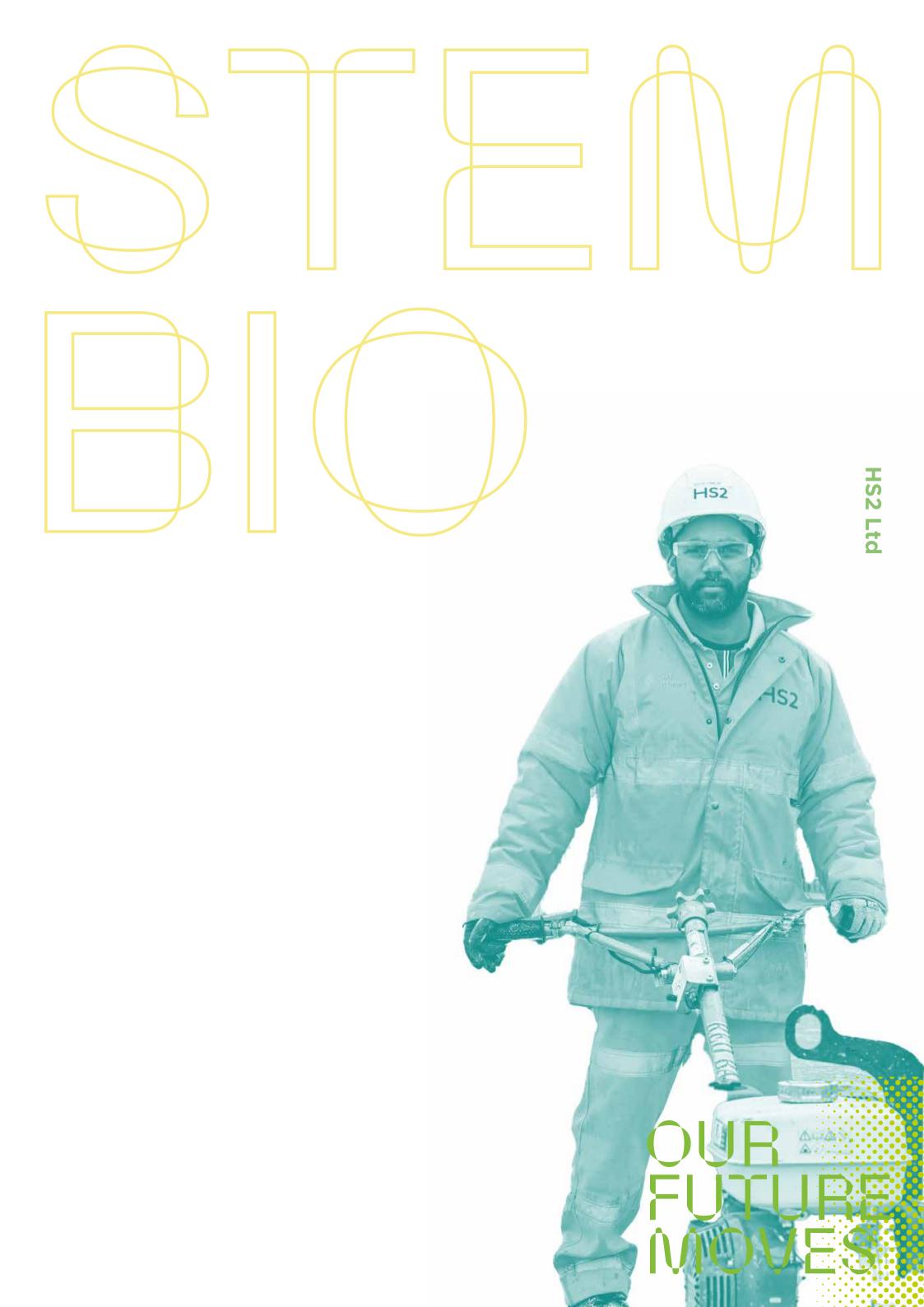


My name is Harrison. Since an early age I have always had an interest in both cars and computers, and as such assisting the rest of the team on this project involving autonomous driving is something right up my street. At the time of writing I am currently assisting with the straight line driving aspect of the competition.

## Harrison

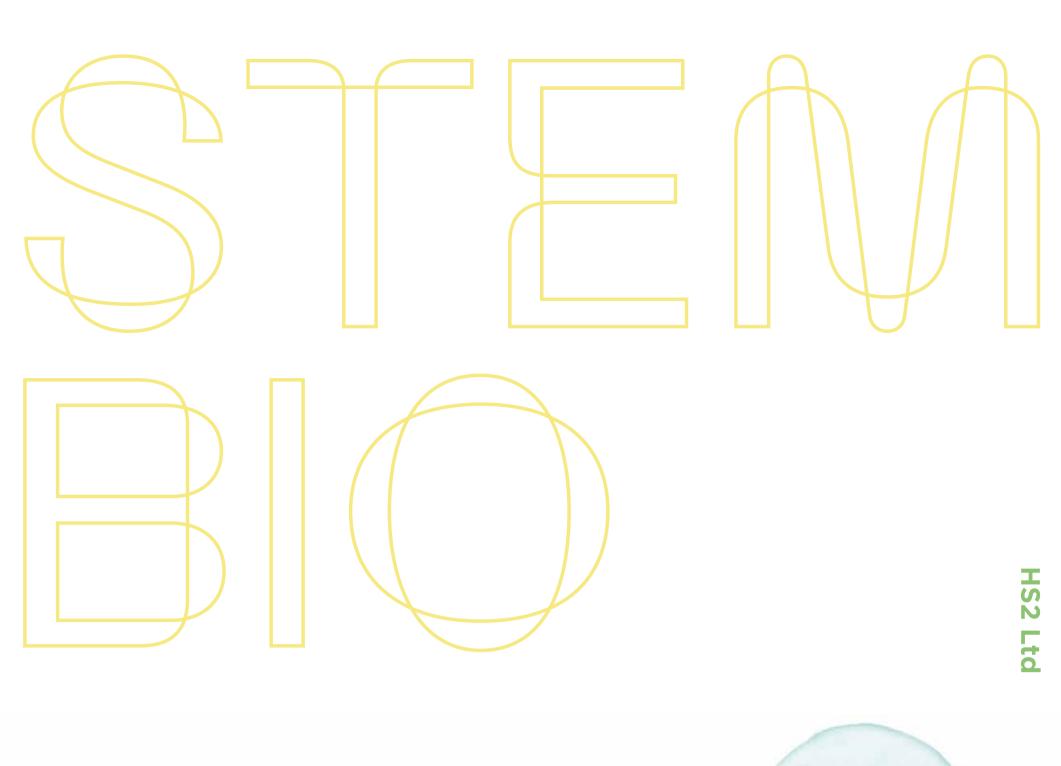


















Part of my day-to-day job involves the layout and programming of user-facing elements for char.gy's web application. An important part of this work is to ensure the smooth operation of our growing 'Internet of Things' based electric charge point network. Each of our charge points (currently 1000 around the UK) has an integrated mobile communication device that allows it to 'talk' wirelessly over the mobile phone network to our web servers in the cloud, so users can charge their cars by simply using our web app. As an Aerospace Engineer graduate from The Technical University of Munich (TUM), I spend the first years of my career as a Research Engineer in Aircraft Conceptual Design.

With a transition from analytical research in Aerospace to fast-paced project management & delivery in Technical Theatre, I continued to work on projects which capture the human imagination. I worked for internationally recognised artists like Akram Khan and Cirque Du Soleil.

Software Development was the next logical step to combine the skills set of my previous careers and I became a full-time Software Developer in 2019. Joining char.gy in 2020 allows me again to work on projects shaping the future and the way we travel.

