

Phoebe is a Protector

DOESN'T LIKE

maths or chemistry

LOVES

biology, animals, nature

CAREER

Wildlife conservation officer
at Taronga Zoo

STUDIED

Bachelor of Science
(Zoology) at university

EXPERT ON

sharks and stingrays

STOPS

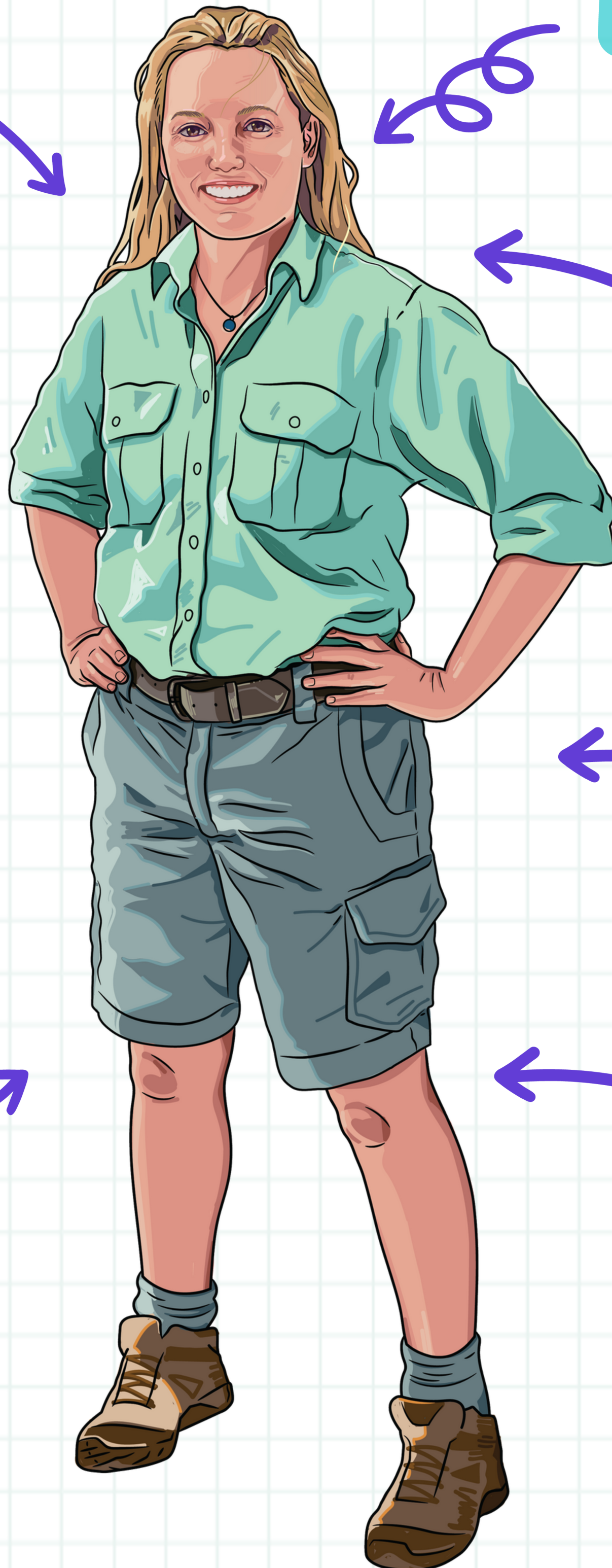
wildlife criminals

CAN

catch sharks and stingrays
with her bare hands

SAVES

wildlife from poachers and
diseases



Louise is a Fixer

DOESN'T LIKE

sitting still
or spelling

LOVES

working with her hands
and being outdoors

CAREER

Heavy vehicle mechanic

STUDIED

heavy commercial vehicle
apprenticeship at 15

EXPERT ON

fixing big things
and plant machines

GREW UP

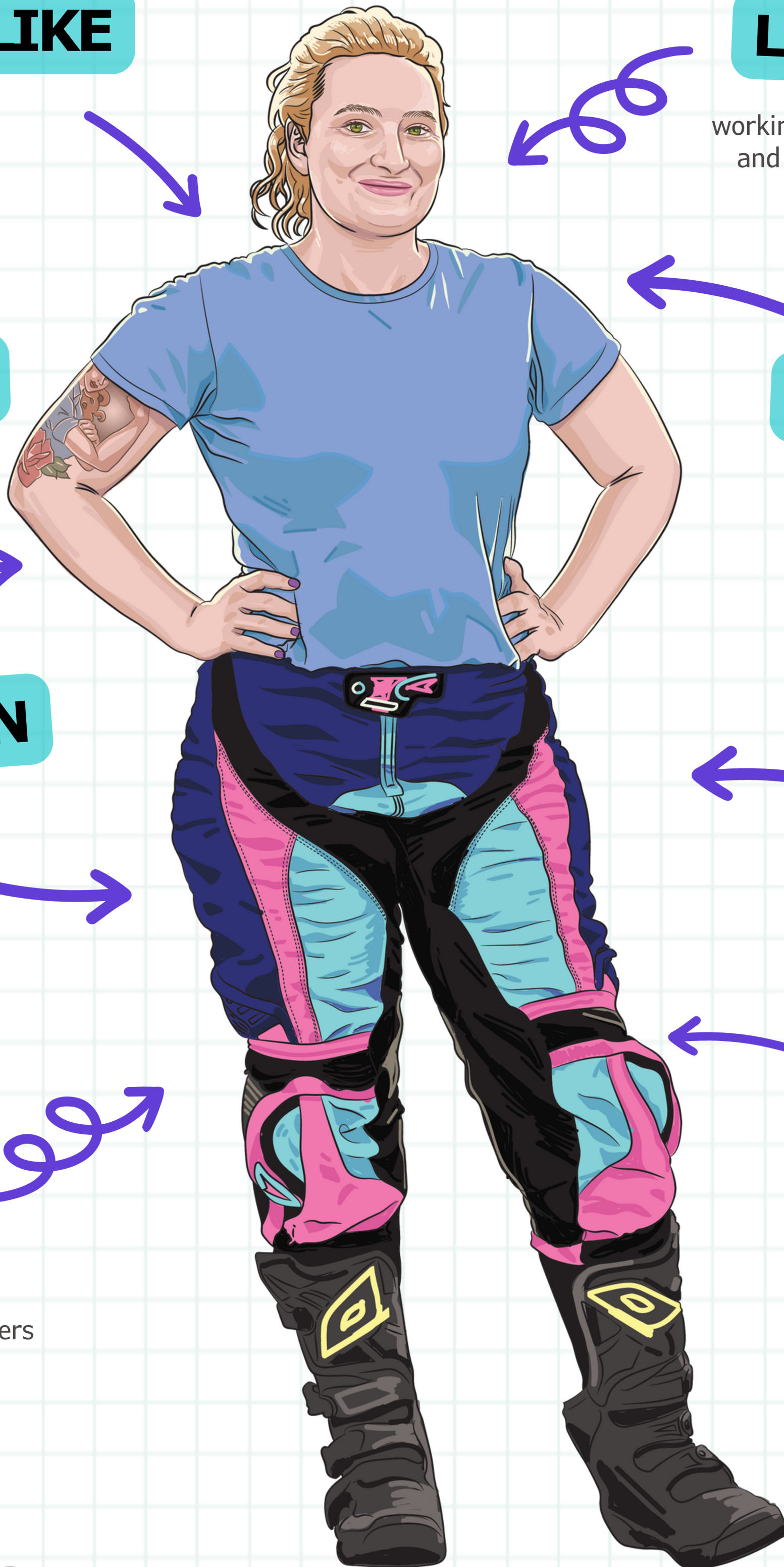
on a farm

CAN

ride motorbikes, do a
cartwheel, and teach others
how to fix big things

WANTS TO

support other women doing
apprenticeships and trades
to succeed



Mikaela is a Storyteller

CAN'T

catch a ball or
concentrate when hungry

LOVES

hiking and sharing
knowledge

CAREER

Digital entrepreneur and
founder of InDigital

VISION

sharing cultural stories
through holograms

EXPERT ON

Virtual Reality,
Augmented Reality,
Developing Apps

CHALLENGES

biases, stereotypes and
misconceptions

CAN

make you into a hologram,
downhill mountain bike and
weave

WANTS TO

make sure First Nations people
get opportunities to contribute
to the technology sector

Renee is a Highflyer

CAN'T

speaking French or
finishing a book

LOVES

rocking up at an airport,
hiring a plane and flying

CAREER

Aerospace engineer and now
the First Nations engagement
manager at Qantas

STUDIED

Bachelor of Aerospace
Engineering at university

EXPERT ON

solving big engineering
problems

GAMECHANGER

joining the Air Force
cadets at 15

CAN

lift weights, do the splits
and fly a plane

WANTS TO

become an astronaut and lead
a spacecraft project team

Skye is a Harvester

CAN'T

skate or rock climb

LOVES

teaching people about food sustainability

CAREER

Founded an edible bug shop

STUDIED

Bachelor of Food Science at university

EXPERT ON

more sustainable sources of nutritious food

CAN

do experiments, catch bugs, and teach people

WANTS TO

build a better future for her kids and grandkids

WORKS WITH

robotics, AI, farmers, bugs, technology



Meredith is a Connector

CAN'T

do a kickflip or reach things up high

STUDIED

Music Technology and then a Bachelor of Computer Science at university

CAREER

Software engineer on the Google Chrome accessibility team

WORKS WITH

amazing, smart, kind, generous people

EXPERT ON

writing accessibility code for the internet

PURPOSE

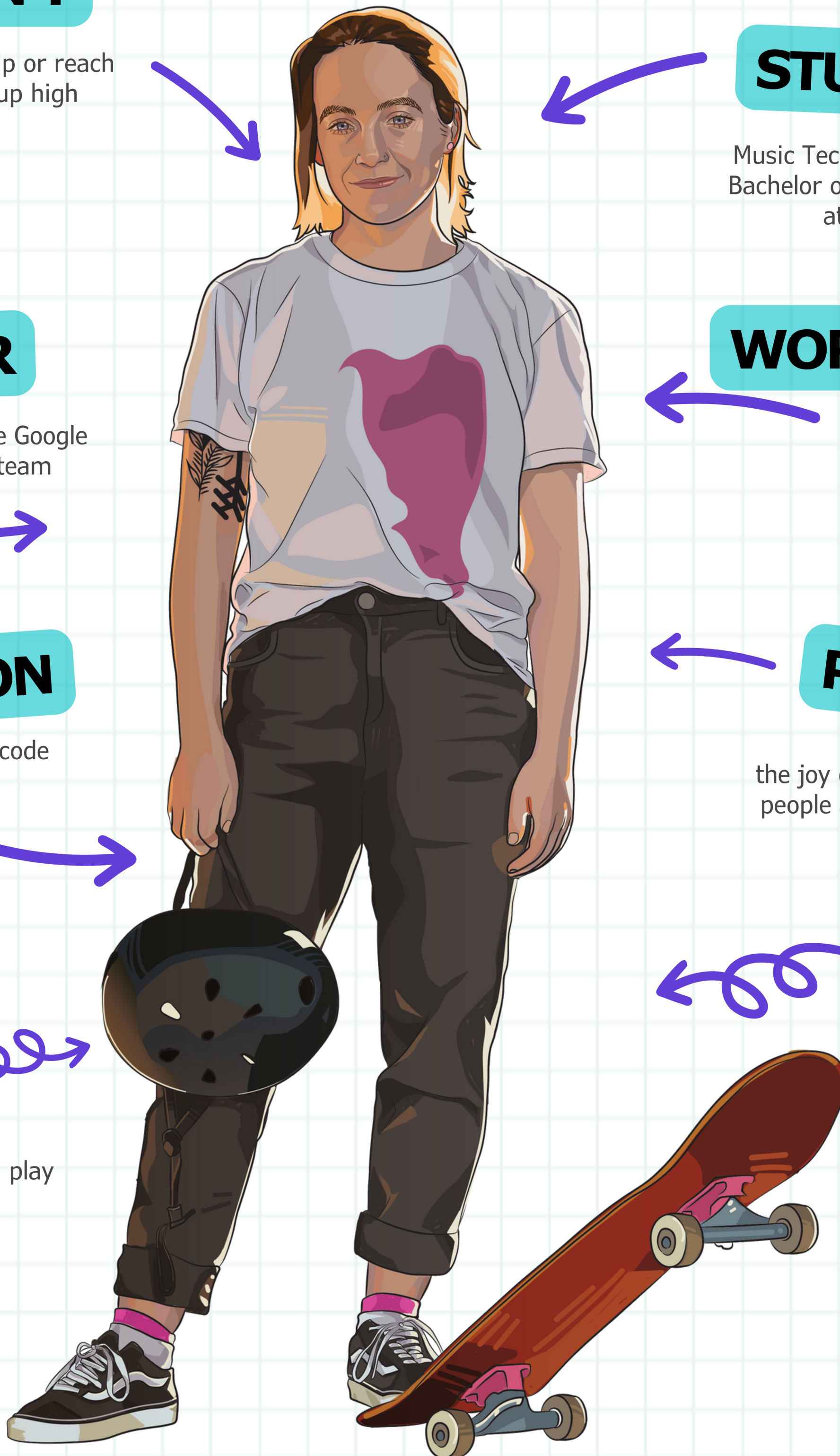
the joy of life is connecting with people and learning from them

CAN

write code, make music, play soccer

LOVES

the guitar and making sure the internet is for everyone



Jamie is a patisserie chef

CAN'T

draw or be patient

STUDIED

Cert II in Kitchen Operations
and Commercial Cookery at
TAFE and Cert IV in Patisserie

CAREER

third-year patisserie chef
apprentice

WORKS WITH

chemistry, maths, and
passion

EXPERT ON

making delicious treats
suitable for various
dietary needs

GOAL

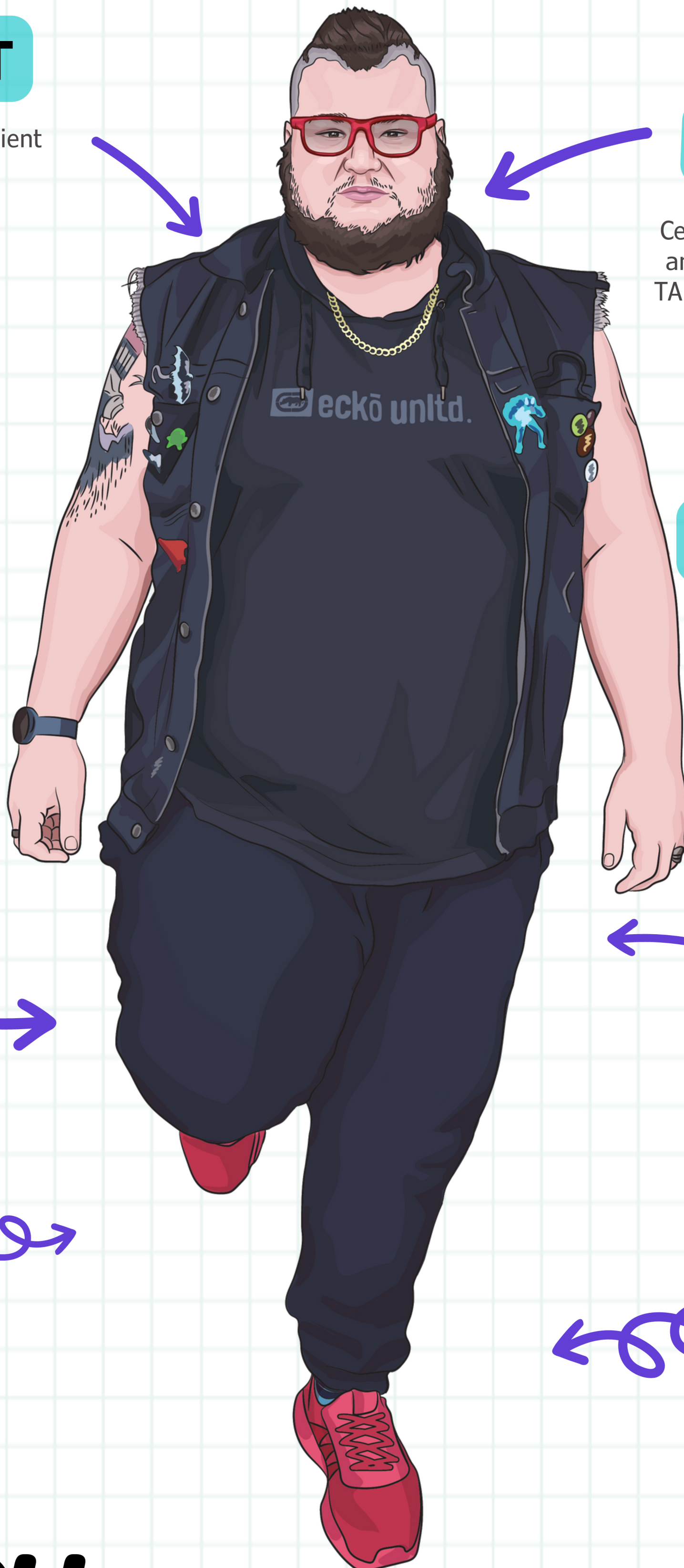
to open his own business where
people can come in, enjoy
delicious food, and have fun

CAN

bake delicious treats and
lift heavy weights

LOVES

seeing the joy and
happiness on people's
faces when they eat his
desserts



Bardie is a carpenter

CAN'T

catch a ball or keep
her toolbelt organised

LOVES

solving problems and
using her hands to bring a
vision to life

CAREER

qualified carpenter and site
manager

STUDIED

Certificate III in carpentry
and joinery at TAFE

EXPERT ON

working with people to
bring their dreams,
visions and needs into
reality.

WANTS TO

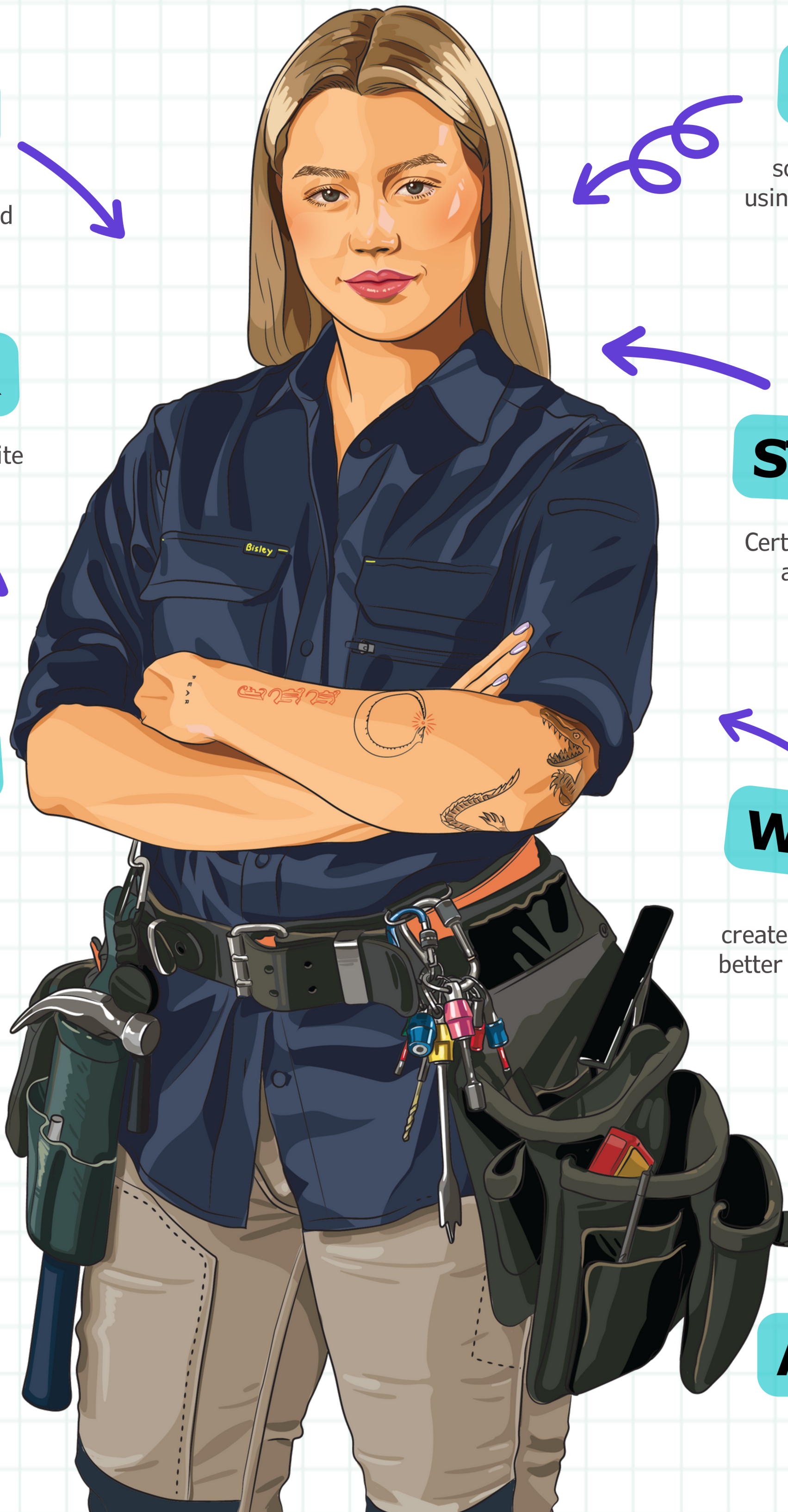
create a healthier, safer and
better industry for everyone

CAN

tear up the dance floor and
solve problems

AT SCHOOL

enjoyed earth and
environmental sciences
and maths



Lisa is an astrophysicist

NOT GOOD AT

throwing a frisbee and
doing sums in my head

LOVES

seeing galaxies whose light
has taken more than a
billion years to reach Earth

CAREER

astrophysicist, astronomer,
stargazer

STUDIED

Master of Physics and has a
Ph.D. in Radio Astronomy

EXPERT ON

helping people connect
with the universe and
improving equity in STEM

WANTS TO

help people fall in love
with the night sky

GOOD AT

writing books and
stand-up paddleboarding

HAPPIEST WHEN

walking up mountains or
cuddling dogs



Siobhan is an audiologist

DOESN'T LIKE

cleaning her room
or running

CAREER

artist and an
audiologist

EXPERT ON

preventing hearing
injuries from happening

GOOD AT

problem-solving
and learning

LOVES

sewing and turning
discarded fabric into
something special

STUDIED

Bachelor of Science and
Masters in Clinical Audiology

WANTS TO

care for Deaf patients
more directly

SUPPORTS

initiatives that create
more accessible arts
practices in Australia



Ajay is a visualisation programmer

NOT GOOD AT

learning new languages or
understanding poetry

LOVES

singing, outdoor sports,
bushwalking, camping

CAREER

visualisation
programmer

STUDIED

Bachelor in Computer Science
Masters in Mathematics
Ph.D in High Performance Computing

CREATED

an open-source visualisation
software named Drishti

EXPERT AT

helping researchers to
visualise their scientific data.

GOOD AT

adapting things and
running a local
radio show

SUPPORTS

effective communication by
helping people understand
complex data

Sharna is a neuroscientist

NOT GOOD AT

feeling confident
trying new things
and artistic things

CAREER

neuroscientist

EXPERT ON

helping live longer,
happier lives

GOOD AT

perservering and
writing

LOVES

travelling the world,
meeting new people,
watching old movies, and
reading

STUDIED

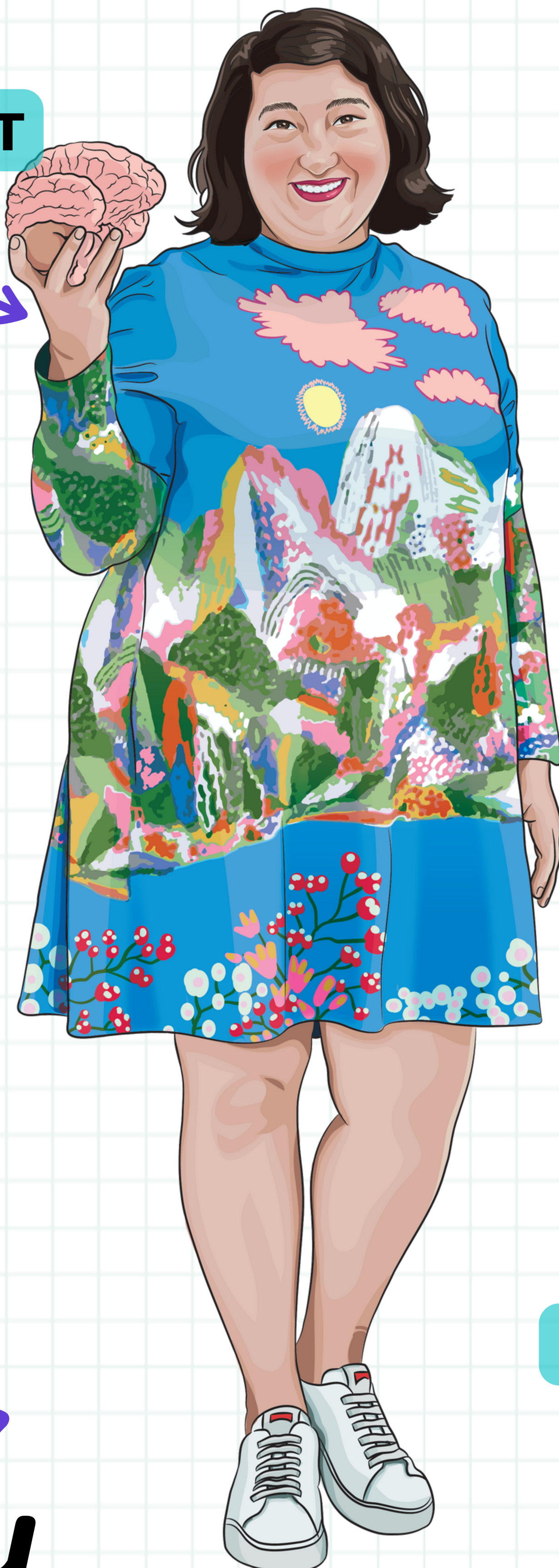
started a degree in Maths
and Computer Science, but
switched to Psychology

WANTS TO

help others become
scientists

HER RESEARCH

looks at how life impacts
the brain



Daisy is an optometrist

NOT GOOD AT

doing coding or
admin tasks (aka,
paperwork)

CAREER

academic research
scientist and
optometrist

EXPERT ON

understanding and
treating eye diseases

GOOD AT

solving complex
problems and
communication

LOVES

doing yoga and baking
delicious cookies

STUDIED

Bachelor of Optometry and
Vision Science and a PhD on
cataract research

WANTS TO

improve vision for
millions of people

GETS TO

explores the mysteries of
the human eye

