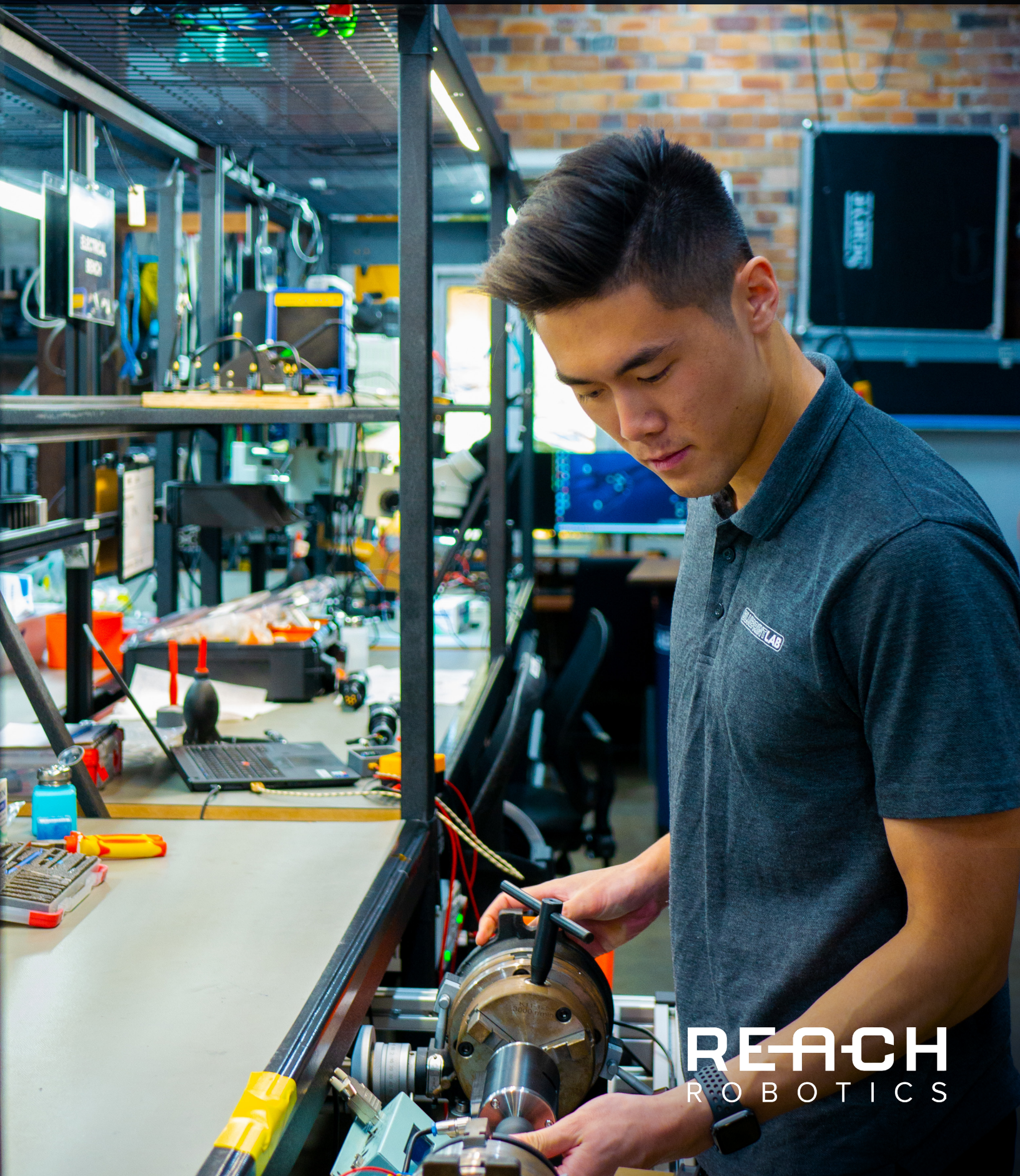


# INTERN WITH US

MAKE YOUR INTERNSHIP COUNT AT REACH ROBOTICS



**REACH**  
ROBOTICS



# INTERNSHIP PROGRAM

DURATION: 12 WEEKS | INTAKES: SUMMER & WINTER

REACH  
ROBOTICS

## DID YOU KNOW: MANY REACH ROBOTICS EMPLOYEES STARTED AS INTERNS WITH THE COMPANY

Reach Robotics is a fast-moving Sydney-based technology company making advanced robotic arms for harsh environments. We continually seek the best talent to join our team and be a part of our mission to create the most advanced robotic arms in the world. That's why we launched the Reach Robotics Internship Program as an exploratory opportunity for talented Engineering Undergraduates.

## ROLES & RESPONSIBILITIES

Group Internships run during Summer and Winter breaks. **To apply, keep an eye out on our LinkedIn where we'll let you know when applications open.**

We also accept applications from passionate and engaged candidates year-round for individual internships including placements to support vocational training. This opportunity will allow you to be involved across the company, depending on your interests and skills.

It can involve:

- Mechanical Design
- Electrical Design
- Software Design
- Bringing designs to reality through prototyping and testing
- Ad hoc engineering for design modifications and other activities
- A chance to understand the whole robotic arm system from a software, electrical and mechanical perspective

## REQUIREMENTS

- Our internships are conducted as a vocational placement in line with the students subject or course and require they be formally approved by their educational or training institution.
- We require the candidate to be a 3rd year student or a passionate 2nd year student
- The candidate can work permanently with no restriction on hours

