



Engineering

Internship Field: Engineering
Job ID: NZ004

Internship Dynamics

Location: Christchurch, New Zealand

Length: 1 position between June to August for 8 weeks

Overview on the Organisation

We transfer technology into business ideas. We have a mixture between business innovation advisers and scientist and engineers to help business grow into high value export markets.

Assistive Devices is a team, grows technology in health related areas; we have a special expertise in technologies stroke rehabilitation, having created Im-able Ltd. We have multiple collaborations to enable business growth in our areas of expertise. We work with business, engineering companies, health providers, special needs schools.

Brief Duties for reference:

Project: A toy for development of hand coordination in special education and early childhood

This project will iterate the design into a much simpler device suitable for children with special needs.

Intern will help to develop a prototype device that has many of the rehabilitation tasks that are required. This is shown in figure 7. On patient testing we found several design iterations that are required to take this to the next stage. We now intend to create a much simpler version of the device for use with children.

Or other possible projects in our company.

Application Deadline

24th January 2025 (Friday)