

Middy Khong

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Career Objectives

I would like to make use of my skills and learn hands-on experience in the automotive industry.

Characteristics

- Friendly
- Resourceful
- Helpful
- Diligent

Skills

- Computer (MS Office)
- Graphic Design (AutoCAD 2D + 3D Programs)
- Electronic design (KiCAD, Proteus)
- Control (LabVIEW, Arduino, PIC)
- Programming (Matlab, C++)
- Analysis (Excel Spreadsheet, Matlab)

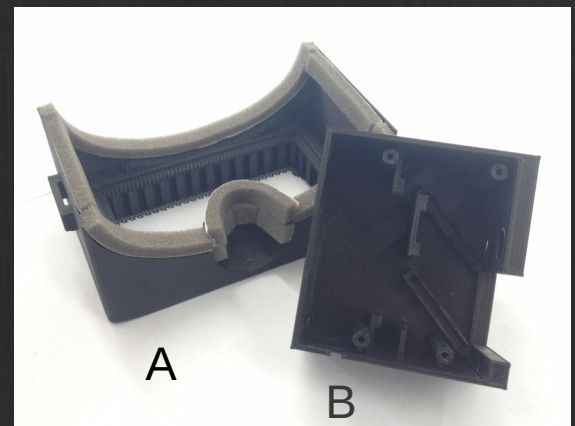
Education

UTAS, Bachelor of Mechatronics

UTAS, Master of Engineering

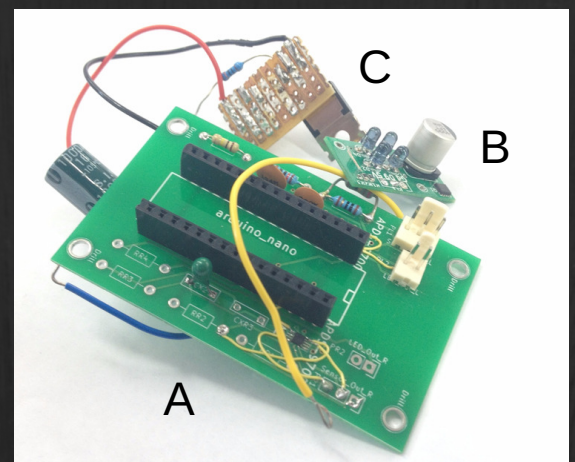
My Projects

These are my own design of a goggle used for eye inspection by analysing the dilation of the pupil.



Goggle (A) and Camera Box (B)

Designed and created using AutoCAD and 3D printer



Camera boards constructed of Arduino Nano controller (A), IR emitter (B), IR sensor (C)

**I'm ready to
be a mechanic.
Just call
0423 307 933**