Anudeep Bodugula Murali

Anudeep.nh@gmail.com

Ph: 2269273477 Milton, ON

An Embedded Systems Engineer with good computer programming skills and experience in circuit designing and developing PCB boards and good soldering techniques.

Willing to relocate.

WORK EXPERIENCE

Technical Support Representative

Concentrix, Hamilton, ON

November 2019 to present

Technical Customer Service Associate

Nordia-Bell Canada, Waterloo, ON

June 2019 to November 2019

Intern Engineer

Logic and signal integrity solutions, Toronto, ON

January 2019 to April 2019

EDUCATION

Graduate certificate in Electronics and embedded systems development

Fanshawe College, London, ON

May 2017 to April 2019

Graduate certificate in Advanced professional communications

Fanshawe college, London, ON

May 2018 to December 2018

Bachelor of technology in electronics and communications engineering

Vignan University, Guntur, India

August 2011 to June 2016

PROJECTS

Traffic Signal Controller:

Controlling of traffic signals using PIC microcontroller

Skills gained:

- Designing of circuit using dip trace
- Building Circuit Board
- Configuring PIC microcontroller registers
- Software code using C++

Smart bin:

A waste bin that sorts out wet and dry waste using sensor technology

Skills gained:

- mbed OS
- Design of Circuit board using diptrace
- Software Coding using C language and mbed OS.

ADDITIONAL SKILLS

- Programming skills using C, C++
- Linux
- Circuit designing using DIP trace and other E-Cad tools
- Soldering and de-soldering