

MONISHA R

PROFILE

Professional, qualified Electronics Engineer with excellent organizational and team working skills. Ideal candidate for position requiring drive, initiative, responsibility and challenge.

EDUCATION

2013 – 2017

NATIONAL INSTITUTE OF ELECTRONICS AND IT

Bachelor of Electronic system Engineering

Result: 1st Class (70.3%)

Projects:

Final Year: Soldier health and position tracking system

It tracks the position of a soldier until a frequency. If the soldier moves out of that frequency it immediately sends a message to control room along with their given soldier number and their health parameters

Other: fire alarm

12th result – 65.6%

VENKATA LAKSHMI MATRIC HR SEC SCHOOL

10th result – 81%

VENKATA LAKSHMI MATRIC HR SEC SCHOOL

SKILLS

Computer: knowledge of programming languages, C, C++. Highly proficient at Excel, Word & Powerpoint. Knowledge of mat lab, VHDL, PLC.

Presentation: Developed ability to produce reports and presentations to a professional standard.

Analysis & Evaluation: Proficient in assessing data and formulating solutions.

Organizational: Effective at time management and prioritising tasks to achieve deadlines.

Interpersonal/Communication: Strong team working, leadership and communication skills.

Language: English, tamil, hindi.

INTERESTS

Swimming
Reading novels
Hearing Music
Travelling

INTERNSHIPS

Internship in ROURKELA STEEL PLANT (RSP), ROURKELA

Duration : 1 month

Implant training TAMILNADU ELECTRICITY BOARD (TNEB)

Duration : 1 week

