NANDYALA PAVAN RAKESH

26-11-403,Near SBI ATM ,Kaveri Nagar,Padarupalli, Nellore 75697 09711 | pavanrakesh9990@gmail.com

Objective

To obtain a challenging position in a reputable company that utilizes my expertise and experience to achieve business objectives

Experience

No experience

Education

Narayana engineering college,Nellore Btech 9.23	2021-2025
 Vowel junior College Intermediate 9.2 	2019-2021
• Vowel School SSC 9.0	2018-2019

Skills

Matlab programming, Java, Html, Python

Projects

Agro Robot: Soil and Plant Health Montoring Systetm

The Agro Robot is an autonomous robotic system designed to monitor soil and plant health in agricultural fields. The system aims to provide farmers with real-time data on soil moisture, temperature, pH, and plant health, enabling them to make informed decisions on irrigation, fertilization, and pest control.

Mini Project: Footstep Power Generation With Rfid Mobile Charging system
 The project aims to harness the energy generated by footsteps and convert it into electrical energy to charge mobile devices. The system incorporates RFID technology for secure and convenient charging.

Reference

 Nandyala Pavan Rakesh - Narayana engineering college Nellore Student pavanrakesh9990@gmail.com 7569709711

Internship

- Company: Swecha AP Organization Description:Internship is done in Organization on domain Web Interactive Application
- Company: Edu Skills Description: Internship Title is Altair data science masters virtual internship and got internship Certificate