

Charan Teja Chatakondur

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OBJECTIVE

To work in creative environment that will allow the Utilization of my skills, abilities and education for professional excellence and prove myself worthy.

ACADEMIC DETAILS

Degree/Course	Institution	Year of Passing	Percentage / Grade
B.Tech(EIE)	Sree vidyaniketan Engineering College	2016	78
XII	Jawahar Navodaya Vidyalaya,Kadapa	2012	82.6
X	Jawahar Navodaya Vidyalaya,Kadapa	2010	9.2

PROJECT DETAILS

Title : Wireless Gesture Controlled Robot Using Arduino.

Description : Gesture Controlled robot is a kind of robot which can be controlled by our hand gestures. We just need to wear a small transmitting device in our hand which included an accelerometer. This will transmit appropriate command to the receiving part of the robot. So it performs the task according to our hand gestures

Duration : 2 Months

Team Size : 4

SKILLS

- Java Script , HTML, CSS
- Knowledge in ReactJS, VueJS
- Knowledge in NodeJS, MongoDB
- Version controls: Git
- Portfolio: github.com/charan1922

INDUSTRIAL EXPOSURE

Industrial Visit at : Krishnapatnam Port Company Ltd.

Inplant Training at : I was Interned in Krishnapatnam Port Company Ltd. Organization and Completed Study On Conveyer System to Monitor the Unloading of Fertilizers from Quay to Mechanized Godown by using PLC and SCADA control systems.

ACHIEVEMENTS

- Front end Development Certification in [freecodecamp.com](https://www.freecodecamp.com/).

STRENGTH

- Self-motivated
- Good Team Player

HOBBIES

- Reading Quora
- Puzzle solving

DECLARATION

I hereby declare that the above mentioned details are true to the best of my knowledge.

Date : / /

Place : Hyderabad

(Charan Teja Chatakondur)