

ARTHI KGRADUATE ENGINEER



+91 8637662179



arthi1461997@gmail.com



https://www.linkedin.com/i n/Arthigasri



Bangalore

TECHNICAL SKILLS

- HTML
- Java
- Python(Basic)
- Microsoft

SKILLS & ABILITIES

- Creativity
- Self management
- Team management

HOBBIES

- Listening of Music
- Designing
- Travelling

LANGUAGES

- English
- Tamil
- Kannada

CAREER OBECTIVE

To build career in an organization, where I can get the opportunities to prove my abilities by accepting challenges. To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

EDUCATION

B.E - Bachelor of Electronic and Communication Engineering
KSR Institute for Engineering and Technology, Namakkal
CGPA – 6.89

HSC – Tamil Nadu State Board

Senthil Matriculation Higher Secondary School, Dharmapuri Percentage - 74%

SSLC – Tamil Nadu State Board Model School, Dharmapuri Percentage - 71%

ACADEMIC PROJECT

VOICE CONTROLLED SMART WHEELCHAIR

- Technologies used Microcontroller.
- This Project, aims at controlling a wheelchair by means of human of voice. It enables a disabled person to move around independently, using a voice recognition.
- We are using this module we can control the DC motor corresponding to the voice command.
- Here there are 9 voice command is used for controlling the direction of the motor.

CERTIFICATION

- Done a certification course on "EMBEEDED C" at KSRIET.
- Completed a Five days value added course on "PROGRAMMING MSP430 WITH ENERGIA" conducted in KSRIET.
- Certified in Basic electronic from NPTEL.
- Certified Full Stack Developer.