

# M.LIKITHA

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## OBJECTIVE

Seeking a challenging opportunity where I will be able to utilize my strong organizational skills, Education background and ability to work well with people, which will allow me to grow personally and professionally.

## EDUCATION

2023	<b>Electrical and Electronics Engineering/Btech</b> Narsimha Reddy Engineering College 7.09 CGPA
2020	<b>Electrical and Electronics Engineering/Diploma</b> St.peter's Engineering College 71%
2017	<b>SSC</b> Triveni Talent School 8.2 GPA

## ACADEMIC PROJECTS

### Automatic railway gate control system

The proposed system uses three infrared sensors to identify the arrival and departure of trains. The system also implements an obstacle sensor which detects any obstacle on the track and controls the operation of the train. Sensors and servo motors are programmed by using an Arduino micro controller.

### Electrical Vehicle Charging Station

Charging stations are also called electric vehicle supply equipment (EVSE) and are provided in municipal parking locations by electric utility companies or at retail shopping centers by private companies. These stations provide special connectors that conform to the variety of electric charging connector standards.

## SKILLS

Ms-Office [Word, PowerPoint, Excel(Intermediate)]

Typing Speed : 30wpm

Good Communication Skills

Time Management

## CERTIFICATES

Industrial training at Bharat Heavy Electricals Limited (BHEL)

Internship at HIEE Empowering Engineers

## DECLARATION

I hereby declare that all the information given above is true and correct to the best of my knowledge.