



tejasnani29@gmail.com



9986752637



#9, 7th cross, Vijayalakshmi
Layout, Bangalore, India



linkedin.com/in/tejas-s-
4569091aa



facebook.com/www.tejasri.te
jasri@yahoo.com



instagram.com/teja_s_viradi

SKILLS

C

Python

C++

MATLAB

Problem Solving

Time Management

Teamwork

LANGUAGES

English

Full Professional Proficiency

Hindi

Full Professional Proficiency

Kannada

Full Professional Proficiency

Telugu

Full Professional Proficiency

German

Elementary Proficiency

INTERESTS

Art & Design

Blogs

Fiction

Dance

Acting

Drama

Theatre

Teja S

Currently in 8th sem of BE-EEE

I am passionate about learning new things and very good in academics. Highly alert while performing job tasks and want to utilize my skills to the extreme to complete the task within given time period both as an individual as well as in team with my good problem solving ability and management skills.

EDUCATION

Bachelor of Engineering-Electrical and Electronics Engineering Acharya Institute of Technology

08/2017 - Present

CGPA-8.6(1st sem-7thsem)

XII Standard Kendriya Vidyalaya No.1

04/2015 - 03/2017

76.8%

X Standard Kendriya Vidyalaya No.1

04/2015 - 03/2015

8.6CGPS

VOLUNTEER EXPERIENCE

Acharya Kannada Vedike Acharya Institute of Technology

2017 - Present

Acharya Habba Acharya Institute of Technology

2017 - Present

INTERNSHIPS

NumPy (AIT) (03/2021 - 04/2021)

CERTIFICATES

Numpy (04/2021 - Present)

Coursera (02/2020 - Present)

PERSONAL PROJECTS

Accident Detection and Auto-Reporting System (02/2021 - 07/2021)

- In this Project, I have researched on combining GPS, GSM and a control module to detect accidents, this project basically is based on saving lives, saving money, saving vehicles, saving infrastructure and thus the economy.

Smart Helmet (02/2021 - 07/2021)

- Interface a helmet with a vehicle Bluetooth to monitor and ensure the rider's safety

Electric Vehicle (11/2020 - 01/2021)

- Build an electric vehicle with an high economic value and low power consumption and low budget/

Fire Expulsion using sound waves (04/2019 - 07/2019)

- Extinguish fire using sound waves

ACHIEVEMENTS

Participated in a state level, university level and school level dance competition and secured first place in solo and group dance.

Participated in College fests and Volunteered in managing and organizing.