

Name: DEEKSHITH P

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## CAREER OBJECTIVE:

I seek challenging opportunities where I can fully use my skills for the success of the organizations.

## EDUCATION:

- **October 2022**  
Bachelor of Engineering | Mechanical Engineering  
Don Bosco Institute of Technology, Bengaluru.  
VTU University - 8.65 CGPA (79%)
- **March 2018**  
Pre university  
BGS Science PU College, Kunigal  
Karnataka State Board-70%
- **April 2016**  
10<sup>th</sup>  
Stella Maris High School Kunigal  
SSLC Karnataka State Board-80.32%

## SKILLS:

### TECHNICAL SKILLS:

- CNC programming.
- Solid edge.
- Catia V5 software
- AutoCAD
- Finite Element Analysis method.
- Good understanding in Engineering Drawing
- core java and SQL
- SolidWorks.
- Knowledge on GD&T
- Knowledge on MS Word and MS Excel

### SOFT SKILLS:

- Problem solving
- Team collaboration
- Effective communication
- Project management

## EXPERIENCE:

### Production Engineer in Motherson sumi electric wire (March 2023 - Present)

- Led cross functional teams to improve production efficiency, resulting in a 20% increase in overall output
- Development and maintained production schedules ensuring on time delivery.
- Conducted root cause analysis for production issues, implementing corrective actions to enhance product reliability.
- Trained production staffs on updated procedures, contributing to a more skilled and adaptable workforce.

## PROJECTS:

- **Vertical eight-cylinder engine**

The V8 engine is also known as the Eight-Cylinder engine. These Eight-cylinder engines have the cylinder setting either of V-type or vertical straight. The V8, is common in pickup trucks, SUVs and sportscars, because these engines create a lot of horsepower and torque.

- **Multipurpose agricultural electric vehicle**

The main objective of our project is to develop electrical multipurpose agriculture vehicle, for performing multiple agriculture operation like cutting, ploughing, seeding, spraying and leveling the soil and land.

## INTERNSHIP:

- **CNC Programming**

I done my internship in GTTC for the period of one month. I learnt CNC programming and machine operating. Which use to convert raw material into useful material.

- **Designer**

I done my internship in ENPHASE SOLAR ENERGY PRIVIATE LIMITED for the period of one month. worked as a designer in their project which use to design the house/building by using their software.

## HOBBIES:

- Cooking
- Drawing
- Listening to music

## PERSONAL PROFILE:

Name : Deekshith P  
Father name : Perumal M  
Date of birth : 24-03-2000  
Gender : Male  
Nationality : Indian  
Languages known : English, Tamil, Kannada  
Permanent Address : Deekshith P S/O Perumal M  
Markonahalli(Post) Kunigal (Taluk) Tumkur (District) Pincode-572111.

## DECLARATION:

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

Place: Bangalore

Deekshith P