

# Siddhartha M A

An **ADAPTABLE** and **HONEST** graduate who is committed to **LEARN** and **SERVE** as a valuable asset to my employer.

✉ [siddharthama95@gmail.com](mailto:siddharthama95@gmail.com)

📞 9632873604

📍 Mysore, India

in [linkedin.com/in/siddhartha-m-](https://www.linkedin.com/in/siddhartha-m-)

## EDUCATION

### L.L.B in intellectual property law

*Indian Institute of Technology, Kharagpur  
(2022-present)*

### M.Tech - CAAD

*Manipal institute of technology, Manipal  
2018 – 2020*

### Bachelor of Engineering in Mechanical

*visvesvaraya Technological university  
2013 – 2017*

## WORK EXPERIENCE

### 1.Product Quality

#### Amazon India Development Center

*(20 months)*

*Bangalore, India*

*Job responsibilities*

- Process third party reports of Counterfeit, Trademark and other Intellectual Property issues.
- Investigate suspicious merchant activity and behavior that could pose a risk to Amazon.com, our buyers, or other merchants.
- Correspond with Rights Owners and other entities to make informed decisions about their reports.
- Achieve productivity and quality standards for investigations.

### 2. Electrolinks Technologies Pvt Ltd, Bangalore (October 2017 to March 2018)

#### PROJECT UNDERTAKEN

Title: Engine Electronics Unit (EEU) for (UAV) – HAL

Tools Used: CATIA V5R21, AUTOCAD 2D

Job responsibilities:

- Handled designing of Engine Electronic Unit Components for UAV using CATIA.
- Converting 2D assembly drawings into 3D Models on CATIA.
- Sheetmetal Design – CATIA Platform.
- Applying Geometric Dimensioning & Tolerance as per ASME Y 14.5 2009.

## Research Work and Technical Paper Publication

### Post-Graduation Research:

1.Studies on Mild Steel Particulates Reinforced Duralumin Composite

Fabricated Through Powder Metallurgy Route in International Journal of Mechanical and Production Engineering Research and Development (IJMPERD) Vol. 9, Issue 2, Apr - 2019

2. Experimental Investigation on Silicon Carbide Reinforced Duralumin Based MMC Produced by Cold

Compacting in International Journal of Mechanical and Production Engineering Research and Development (IJMPERD) Vol. 9, Issue 2, Apr – 2019

## INTERNSHIP

### RANE (MADRAS) LIMITED.MYSORE

Gained experience from various departments and observed complex manufacturing plant.

## TRAINING

*Bosch Rexroth*

Bosch Rexroth Centre of competence in Automobile Technology.