

# SAIRAM CHETTIAR



## MECHANICAL ENGINEERING GRADUATE

---

### GENERAL INFO

I have experience operating CNC tool, 2D, 3D and simulation softwares. Also I have demonstrated experience in using measuring, calibration and inspection tools.

### MY QUALIFICATIONS

Technical skills:

- AutoCAD, SolidWorks, ANSYS, Unigraphics.

Competency Skills:

- Project Management, emotional intelligence, communication skills.

### CONTACT INFO

- Cell: +91 8097624194
- Email: sairamchettiar@gmail.com
- LinkedIn:  
[www.linkedin.com/in/sairamchettiar](http://www.linkedin.com/in/sairamchettiar)
- Address: Ekta Chawl, Chaitanya Nagar,  
Opp IIT Powai, Mumbai-400076.

### WORK HISTORY



#### Rastriya Chemicals and Fertilizers Limited | Mumbai | Internship

Jun 2019 - Jul 2019

- Ensures compliance to safety and performance standards
- Conducts quality control checks



#### Larsen & Toubro | NaviMumbai | Internship

May 2017 - June 2017

- Received exposure to modern engineering practices and emerging technologies
- Understood the important aspects like safety, quality, productivity and cost

### EDUCATION SUMMARY

#### SIES Graduate School Of Technology

B.E in Mechanical Engineering | Nov 2020

- Completed a undergraduate degree in mechanical engineering; CGPI 6.88
- Specialization courses in FEA to broaden skill set
- Secured the "Best Paper Award - Winner"

#### Pillai HOC Polytechnic

Dipoma in Mechanical Engineering | July 2017

- Completed diploma in mechanical engineering; 66.76%;
- Graduated with first class, with specialization in Refrigeration and Air-conditioning

## Languages:

- English
- Hindi
- Marathi
- Tamil

## Projects:

- Noise & Emission Control of Automotive Muffler.
- Automatic Pest Spraying Machine.

## Declaration:

I hereby declare that all the information in this resume is true and correct to the best of my knowledge and belief.

Date: 29-01-2021  
Place: Mumbai

## Honors & Awards:

Best Paper Award - Sept. 2019

- Secured the Best Paper Award for paper titled "Mobile Pyrolysis Plant" at National Level Technical Paper Presentation held at Bharati Vidyapeeth College of Engineering.

Sairam Chettiar