SHARATH SAMEER ANKATHI

Sharathankathi13@gmail.com

OBJECTIVE

I thrive on challenges and constantly set goals for myself, so I have something to strive towards. I'm I'm not comfortable with settling, and I'm always looking for an opportunity to do better and achieve greatness, this passion led me to challenge myself daily and learn new skills that helped me to do better work. For fun, I like exploring new places and food entities.

EDUCATION

March 2021-March 2022 Kingston University

M Sc Mechanical Engineering

Aug 2015 – May 2019 Kamala Institute of Technology & Science

B. Tech in Mechanical Engineering.

Project: Effect of Tool Pin Profile on Mechanical Properties of Copper-Based

Surface Composites by Friction Stir Processing.

Jun 2013 – March 2015 S.R. Junior College

Intermediate (M.P.C)

<u>Key Modules</u>: Maths, Physics, Chemistry.

Jun 2012- March 2013 Sri Vyshnavi High School

Secondary School (SSC).

PROFESSIONAL EXPERIENCE

May 3^{rd,} 2018– Jun 3^{rd,} 2018 Internship at NTPC Ramagundam, India

Role: Trainee.

Topic: A working system of Steam Turbine & its Auxiliaries.

Aug 10TH 2018 – Aug 14TH 2018 Internship at Kits(s), India

Role: Trainee as SAE member.

Topic: Automobile & Vehicle Dynamics.

SKILLS

Technical Skills:

- HTML
- CSS, BOOTSTRAP
- Basic java
- Auto cad, PTC Creo.
- Proficient in Ms. Office Programs.
- Good in C language.

Language Skills:

• Fluent in English, Telugu, and Hindi.

EXTRA-CURRICULAR ACTIVITIES

- Coordinator From the mechanical Engineering department in KITS(S) National level fest.
- Board of Member in Mechanical engineering department Association at Kits(s).
- Student Member, Society of Automotive Engineering (SAE).

INTERESTS

- Play-Cricket.
- traveling
- Photography.

REFERENCES

Available on request.