

THRIVIKRAM S KAMATH

thrivikram100@gmail.com

Mobile :8050979492

S Sudhakara Kamath
Near Kashimutt, Surathkal,
Mangalore,Dakshina Kannada-575014

OBJECTIVE

To work in a firm with a professional work driven environment, where I can utilize and apply my knowledge, skills which would enable me as a fresh graduate to grow while fulfilling organizational goals.

ACADEMIC DETAILS

Degree/Course	Institution	Year of Passing	Percentage / Grade
BE in mechanical engineering	St Joseph Engineering college, Vamanjoor	2019	8.03
XII	Govinda dasa Pre-University college, Surathkal	2015	92%
X	Vidyadayinee Higher Primary School, Surathkal	2013	88.52%

PROJECT DETAILS

Title : Design and fabrication of maglev vertical axis wind turbine
Description : The vertically oriented blades of the wind turbine are suspended in the air above the base of the machine, employs neodymium magnets and there is no energy loss through friction replacing the need for ball bearings.
Duration : 1 year
Role : Leader
Team Size : 4

FIELD OF INTEREST

- Strength of materials
- Heat transfer

SKILLS

- C++ language.
- CATIA V5
- ANSYS Workbench
- Solid edge
- MS office

INDUSTRIAL EXPOSURE**Industrial Visit at:**

- Varahi power plant

Implant Training at:

- Internship at Mandovi motors Pvt Ltd, Mangalore.

STRENGTH

- Dedicated and hardworking.
- Can work efficiently in group as well as an individual and take responsibility.

HOBBIES

- Painting
- Listening to music
- Workout

DECLARATION

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

Place : Mangaluru