SREERAG H

Sreevilasam Cheruthana North Ayaparampu p.o Haripad, Kerala -690517 Ph No.: +919048064769



Email:sreeragh009@gmail.com

Bachelor of Engineering (Mechanical Engineering)

Career Objective:

- To acquire a position more suited to my skills and capabilities. I intend to pursue a deep rooted career in manufacturing and Mechanical engineering related prospectus suited to my knowledge criteria.
- Endeavor to make the best use of my Skill sets /Potential to benefit the Organization

Experiance:

5 march 2015-present

location : Kitex Ltd , P.B no. 5 ,Alwaye, Ernakulam-683562, Kerala

Job title and

- Production engineer

description - overseeing the

- overseeing the production process, drawing up a production schedule

ensuring that the production is cost effective

- making sure that products are produced on time and are of good quality

working out the human and material resources needed

monitoring product standards and implementing quality-control programmes, supervising and motivating a team of workers

ensuring that health and safety guidelines are followed, Analysis of operational issues and installation of new equipment

- being responsible for the selection and maintenance of equipment

estimating costs and setting the quality standards

Academia

Qualification	Institute	Year of passing	University	Percentage
B.E	PSN Engineering College	2014	ANNA University Chennai	72%
H.S.C	NSSHSS Karuvatta	2010	Kerala University	74%
S.S.L.C	MGM Central School	2008	CBSE	64%
PG Diploma	Industrial Automation Engineering	2014 (Duration 6 month)	KELTRON	83%

Technical Skill

- Specialisation in PGDIAE (PG Diploma in Industrial Automation Engineering) with first class, affiliated by KELTRON.
- Expertise in PLC,SCADA and Networking. Knowledge in AutoCAD, RS Logix, PRO E, MS Word, MS Office Excel.

Skills & Strength

- Good communication skills
- Attention to detail and problem solving skills
- Ability to learn and support new applications and systems.
- Learning agility and decision making ability.
- Good organizationtional skill and interpersonal skills

ACADEMIC PROJECT

TITLE: PERFORMANCE ANALYSIS OF GAS TURBINE IN BPCL-KR

<u>DESCRIPTION</u>: This project is concerned with doing a performance analysis of Gas turbine in BPCL and to find out the method to increase the overall efficiency. After a thorough study, it is decided to add a Regenerator which would be designed and computationally analyzed to obtain the required output temperature. A shell and tube type heat exchanger is used as regenerator.

TECHNOLOGIES: Thermodynamic regeneration, Heat transfer

DURATION: 6 months.

TEAM SIZE: 3

MEMBERS: SREERAG. H, ASWIN. T. R, VISHNU GOPAL

Extra Circular Activities

- Co-ordinate and Participated in Charitable and Fund raising activities.
- Taken initiative and supported Blood donation camp held at our college.
- Participated in cultural activities in school level and college level.

Personal Details

Date of Birth : 27-AUG- 1991

• Languages Known : English, Hindi ,Malayalam

Nationality : IndianMarital Status : Single

Hobbies : Listening Music, Dancing, Painting, Swimming

Address : Sreevilasam,

Cheruthana north, ayaparampu (p.o), Haripad,

Alappuzha, Kerala Pin: 690517