

SUHAS VP

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CAREER OBJECTIVE

To contribute my talents and innovative skills for development of the company and to shape myself as a sagacious professional while serving the company.

WORK HISTORY

Mechanical Engineer at **Steel Industrials Kerala Limited-SILK**, Kerala, India
During a period of 3 FEBRUARY 2020 -29 APRIL 2021

Steel Industrials Kerala Limited (SILK) is a Semi Government company in Kerala, for execution of Civil, Structural and Electro mechanical projects as PMC.

Key Responsibilities

- To check the works on site are moving as per drawing, as per material approved, as per quality control procedure.
- Overseeing construction work, undertaking surveys, setting out sites.
- Supervising the construction team to complete the job on time as planned by facilitating the need of the contractors.
- Ensures that all completed maintenance/ modification/ fabrication/ installation works are carried out according to approved standards.
- Leasing with clients, subcontractors, local authority employees
- Providing technical advice and solving problems on site.
- Preparation and submission of daily and weekly progress report

TECHNICAL SKILLS

- ❖ Course on Mechanical AUTOCAD
 - 2D&3D Modelling and Design
 - Design of Isometric drawings
- ❖ Course on CREO parametric
 - Design of 2D&3D models
 - Design of isometric drawings
- ❖ SOLID WORKS
 - Design of 2D&3D models
 - Design of isometric drawings
- ❖ Knowledge in Microsoft Excel, Microsoft Word, Microsoft PowerPoint

EDUCATIONAL DETAILS

B.TECH in Mechanical Engineering

- From university of Calicut, Kerala, India
- Passed in 2017 with 6.81 CGPA

Higher Secondary

- PTM HSS Vellila, Malappuram
- Under Kerala board of Higher Secondary Education
- Passed in 2012 with 74.5%

High School

- AZHAR English medium Thirurkad, Malappuram
- Under Central Board of Secondary Education
- Passed in 2010 with 64%

PROJECT DETAILS

TITLE: ACTIVATED CARBON PROTOPLANT

Activated carbon, also called activated charcoal, is a form of carbon processed to have small, low-volume pores that increase the surface area available for adsorption and therefore used widely in metal finishing for purification of electroplating solutions. Simple and economic methods are used for this construction.

PERSONAL DETAILS

Date of Birth : 11.01.1995
Nationality : Indian
Passport No : R5019832
Visa status : Visit Visa
Languages : English, Hindi, Malayalam, Tamil

HOBBIES

- ❖ Drawing
- ❖ Playing Cricket, Football

DECLARATION

I, hereby confirm that the particulars furnished above are true to the best of my knowledge

Place: KERALA, INDIA

Yours Faithfully



Date:

SUHAS VP