Krishnan Ph: +91 8072724487

Krishnans.15chem@gmail.com

Career Objective

Looking forward to an opportunity for working in a dynamic, challenging environment, where I can utilize my skills for developing my career and for the growth of their organization.

Educational Qualifications

- Accomplished B.Tech Chemical Engineering degree in Kongu Engineering College on April 2019 with 70%.
- Achieved Diploma in Chemical Engineering Certificate from Khongu vellalar polytechnic college on June 2016 with 91%.
- Achieved Secondary Certificate from K.S.C Government Higher Secondary on May 2013 with 66.8%.

Certificate

• Achieved "Digital Marketing" course certificate from Qtree Technologies on November 2023.

Computer Proficiency

- Proficient with MS office, Excel, Word, & Power Point
- Knowledge in **Ahref & Semrush** tool.

Achievements

- Achieved "Cambridge English Language Assessment Level A1" from Cambridge University, Europe.
- Got 1st prize for Mime (Mono act) in "Enthusia2k19" at Kongu engineering college, Perundurai.
- Got 2nd prize for group dance in "Enthusia2k19" at Kongu engineering college, Perundurai.

Project Done

- "Preparation of Fortified Water from waste water by NTPF Process" at Open House Exhibition, KEC, August 2017.
- "Production of acoustic absorber from natural fibers" at Kongu engineering college, Perundurai on April 2019.

Papers Presented

- "Removal of Metal in Dye Effluent Using Wetland in Combination of Shell Grits and Composed Green Leaves" in ALCHEMY at National Institute of Technology, Tiruchirappalli, March 2018.
- "Bio deterioration and Corrosion of Implants and Prosthetic Devices" in **DRAV** at National Institute of Technology, Calicut, Feb 2018.

Industrial Training & Visits

- 7 days training at **Travancore Kochi Chemicals**, Ernakulum, May 2017
- Visited **Karnataka Soap and Detergents Limited**, Mysore, March 2017
- Visited **Hindustan Insecticide Limited**, Ernakulum, January 2017

Work Experience

- Worked as field sales representative at mobile insurance services from Jan 2020 to Nov 2021.
- Working as Outreach Executive at Stan Ventures from Jan 2022.

Workshop Done

• Attended workshop on the topic "Ansys" at National Institute of Technology, Calicut, February, 2018

DECLERATION

I hereby confirm that above information provided by me is best of knowledge

Date : Signature Place : (Krishnan)