

OBJECTIVE: Seeking an entry-level position to begin my career in a high-level professional environment, to completely utilize my leadership skills for a challenging job in a reputed organization.

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| NAME OF DEGREE | BOARD | INSTITUTE/COLLEGE | YEAR OF PASSING | PERCENT/CGPA |
|----------------|-----------------|--|-----------------|-------------------------|
| SSLC | State Board | Parimalam Matric Hr. Sec School, Hosur | 2015 | 94.80% |
| HSCC | State Board | Parimalam Matric Hr. Sec School, Hosur | 2017 | 94.5833% |
| UG | Anna University | Adhiyamaan College of Engineering, Hosur | 2021 | 9.57 (up to 5 semester) |

| KEY SCHOLASTIC ACHIEVEMENTS | YEAR |
|--|--------------|
| National Level Talent Search Examination-JCI | 30 July 2015 |
| Qualified in Indian Engineering Olympiad Examination Round-1 | 24, Feb 2019 |

| INTERNSHIPS ACCOMPLISHED | |
|--|-----------------|
| ORGANIZATION/INDUSTRY | YEAR |
| INSPIRE internship camp by Dept. Of Science and Technology-New Delhi | DEC 12-16, 2015 |
| Bioplus Pvt LTD, Hosur. | DEC 10-14, 2018 |

| EXTRA COURSES/CERTIFICATION DONE | | | |
|----------------------------------|---|----------------|-----------|
| ORGANIZATION | NAME OF THE COURSE | YEAR | STATUS |
| Apollo computer Education LTD | Advanced Training in Java Technology | 2017- 6 months | Completed |
| NPTEL-IIT Guwahati | Chemical Engineering Thermodynamics | 2019- 12 weeks | Completed |
| Sathyabama University | Analysis of Major Solvents, Esters and Gases Using GC-TCD/FID | 2018 | Completed |

| EXTRACURRICULAR ACTIVITIES |
|----------------------------|
| |

| SOCIAL | |
|--|-------------|
| Selected as Effective Public speaker in Junior Chamber International by Vasavi Elite club Hosur- 2018 | |
| CULTURALS | YEAR |
| Organized cultural, sports day, and other technical fests of ACE | 2017-2020 |
| Secured First in Debate from Women Empowerment Cell in association with IEI-HLC & IETE Student's forum at ACE | 2018 |
| Awarded Second prize for an Essay competition by Bangalore Regional Centre (BRC), with Indian institute Of Chemical Engineers (IIChe) – 2019 | |
| SKILLS | |
| Heat & Mass transfer, polymer science, Leadership, Chemical Technology, MATLAB, DWSIM | |
| ACADEMIC PROJECTS/PRESENTATIONS/WORKSHOP PARTICIPATION | |
| DETAILS OF ACTIVITIES | YEAR |
| Won First in National Level Technical Symposium for paper presentation on "Low viscous fuel oil from plastic waste" | 2020 |
| Achieved second in International Conference for paper presentation on "White light emission using Natural extracts" | 2018 |
| Participated in International Conference for paper presentation on " Graphene Oxide-strongest and lightest material in the world for construction purpose" | 2018 |
| Participated in a National level cultural fest for paper presentation, workshop by CSIR-Central Electrochemical Research Institute (CECRI) | 2019 |
| Actively participated in a National workshop on "SPECTROSCOPIC TECHNIQUES" WoST by Centre for Nanoscience and Nanotechnology | 2019 |
| Attended a National Level Workshop on "ASPEN HYSYS" software | 2020 |
| Accomplished Mini project on "Efficient & Eco-friendly Adsorption of Cr(VI) from its aqueous solution using Green Tea leaves and orange peel" | 2021 |
| Currently working for Main project on "Production of Methyl Di-Ethanol Amine using Methyl Amine and Ethyl Oxide" | 2021 |

I hereby declare you that the above information furnished are true to best of my knowledge.
(GAYATHRI R)

Place: Hosur
Date: 08/03/2021