**Gulfjobseeker.com CV No:** **1438878**

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<http://www.gulfjobseeker.com/feedback/contactjs.php>

An ambitious person interested in applying science and technology for the development of society. I like to enrich my knowledge as an employee at your organization and create new inventions for the human community.

**AREA OF INTEREST**

* Mechanical Engineering in Maintenance and Production
* Material Science for Aviation and Automotive

**EDUCATIONAL QUALIFICATION**

* (2013 – 2015) **Masters in Mechanical Engineering (Material Science)** at Kaunas University of Technology, Kaunas Lithuania with CGPA 8.5.
* (2009 – 2013) **B. E** in **Mechanical Engineering** at Adhiyamaan College of Engineering, Hosur with CGPA 7.4.
* (2008 – 2009) **High School** at Subramania Sastriar Higher Secondary School, Arni.

**MASTERS PROJECT**

Title : Strength analysis of sandwich composite structure laminated by glass fiber reinforced plastics.

Description: The main objective of this project is to perform stress analysis on the composite sandwich structures with recycled paper based honeycomb core and glass fiber reinforced polymer facesheets fabricated by filament winding process. These Fiberglass Reinforced Plastics is a modern composite material of construction for equipment like tanks and vessels.

**B.E PROJECT**

Title : To generate the power by utilizing the energy available while climbing over the steps.

Description : The main theme of the project is to utilize the energy produced during climbing over the steps and convert it into useful form of energy and use it in normal day today applications.

**TRAINING**

* Training at “Avtec limited Power Products Division” Hosur which manufactures Off-highway hauling transmissions, both automatic and power-shift and indigenously designed cycling transmissions for Off-highway material handling and locomotive segments.

**SOFTWARES KNOWN**

* Softwares  **-** LS – Dyna, LS – Prepost.
* Other software skills **-** MS-Office, Basic computer knowledge, Adobe Photoshop.

**LANGUAGES KNOWN**

|  |  |  |  |  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- | --- | --- | --- | --- |
|  | **Understanding** | | | | **Speaking** | | | | **Writing** | |
| Listening | | Reading | | Spoken interaction | | Spoken production | |  | |
| **English** | C2 | Proficient user | C2 | Proficient user | C1 | Proficient user | C2 | Proficient user | C2 | Proficient user |
| **German** | A1 | Basic User | A2 | Basic User | A1 | Basic User | A2 | Basic User | A2 | Basic User |
| **Tamil** | C2 | Proficient user | C2 | Proficient user | C2 | Proficient user | C2 | Proficient user | C2 | Proficient user |

**SOCIAL SKILLS AND COMPETENCES**

* Team spirit and work commitment.
* Volunteered in organizing a two day National Level Technical Symposium “SHASTR’12” at Adhiyamaan College of Engineering, Hosur.
* Good ability to adapt to multicultural environments.
* Learned variable interpersonal communication skills, by collaborating with students from many fields.

**CO – CURRICULAR ACTIVITIES**

* Participated in three day seminar on “Global R&D and Innovation Management” at Kaunas University of Technology, Kaunas.
* Presented paper on “Laser Ignited IC Engines” at Nehru Institute of Engineering and Technology, Coimbatore.
* Participated in National Level Workshop “AUTOSPARX” on Automotives & IC Engines at Coimbatore Institute of Technology, Coimbatore.

**OTHER SKILLS AND HOBBIES**

* Public speaking – participated in High school public speaking competition. Gained confidence and learned to engage audiences with my speeches.
* Participated and won prizes in various Inter School events like Foot Ball and Volley Ball.
* I like listening to music and playing guitar.
* Swimming, Bike Riding and Trekking are some of my other interests.