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| **Gulfjobseeker.com CV No:1223358****Mobile** +971505905010cvdatabase[@]gulfjobseeker.comTo contact this candidate use this link<http://www.gulfjobseeker.com/feedback/contactjs.php>  |
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| **Career Objective** | Intend to build a career in a firm along with committed and dedicated people, willing to take up the challenges which will help in exploiting myself fully and realising my true potential in order to emerge as a successful person |
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| **Educational Qualification** | **B.E in Electrical and Electronics Engineering** (2006-2010)Sun College Of Engineering and Technology, Anna University, Tamilnadu, IndiaOverall Aggregate **60.2 %, 3rd sem – 8th sem (59%)** |
|  | **Higher Secondary Examination** (2006)Vidyodaya, Thevakkal, Kerala, IndiaResult- Second Class (59%)  |
|  |  **Secondary School Examination** (2003)Rajagiri high school, Kerala, IndiaResult- First Class (84%) |
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| **Other Qualification** | **DIPLOMA** in **PROJECT PLANNING MANAGEMENT** using **PRIMAVERA** from **CADD CENTRE, TRIVANDRUM (2011)** |
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| **Professional Experience** | Working in **KSK Energy Ventures** (**WPCL 540 MW thermal power plant**) as an **Operation Engineer** (AUG 2011 –OCT 2013) Warora, Maharashtra. |
|  | **About** | KSK Energy Ventures Limited is a power project development company in India with operating multiple power plants across India. |
|  | **Job Responsibilities** | * To maintain operational process parameters as recommended and minimizing unaccounted losses.
* Maintaining safety parameters during emergencies.
* Manpower handling, maintaining coal and oil stock records.
* Maintaining proper disposal of ash.
* Preparing defect list of machines and instruments.
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| **Projects** |  |
|  | **Topic** | **Radio Frequency Identification (RFID) based E-Passport** |
| **Institute** | Adroit solutions, Bangalore, India |
| **Objective** | To develop RFID based e-Passport by using contactless smart card technology, including a microprocessor and antenna embedded into the currently available paper passport system. |
| **Year** | December 2009 – January 2010 |
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| **Computer Skills** |  |
|  | **Languages** | * Basics C, C++, OOPS, Java
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|  | **Platform** | * Windows 98, 2000, XP
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|  | **Office Tools** | * MS-Word, Excel, Power point
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| **Technical Exposure** | * Implant training at KSK Power Plant, Tamil Nadu, India (December 2008).
* Gas Power Plant of 58 MW with combined cycle of steam and gas.
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| INTERESTS &**ACHIEVEMENTS** | **University**: * Member of Discipline committee of Technical Symposium “TYRANT”.
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| **Sports**: * Participated in Sub District Cricket Tournament.
* Winners of FOOTBALL ANNA ZONAL LEVEL, TIRUNELVELI, India.
* Represented college for ANNA STATE LEVEL FOOTBALL MEET, TRICHI, India.
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| **Personal Details** |  |
|  | **D.O.B** | * 28-04-1988
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|  | **Languages known** | * English, Hindi, Malayalam, Tamil
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|  | **Nationality** | * Indian
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|  | **Hobbies** | * Travelling, Cooking, Trekking, Photography.
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