

**ArockiaAntin**

[**ArockiaAntin.363973@2freemail.com**](mailto:ArockiaAntin.363973@2freemail.com)

****

**CAREER OBJECTIVE**

To be associated with a progressive organization that gives me an opportunity to seek to a challenging career in various developments in communications of latest technology and be a part of the team that dynamically works towards the growth of the organization.

**EDUCATIONAL QUALIFICATION**

* **Bachelor of Engineering in Electronics and Communication** with 6.0CGPA

**Anna University**

Cape Institute of Technology, Levinjipuram, K.K District. 2013-2016

* **Diploma in Electrical and Electronics** with **70.5%**

Cape Polytechnic College, Aralvaimozhi, K.K.District. 2013

* **SSLC**

**Tamil Nadu State Board** with **63%**

St. Antony’s Higher Secondary School, Kanyakumari 2010

**WORK EXPERIENCE**

* At present working as a BSS Engineer in Aprajitha Dynamic Synergis Pvt. Ltd Madurai from June - 2016 to still

**Job Responsibilities:**

* Installation of Nokia Ultra Indoor & Outdoor BTS.
* Commissioning of Nokia Ultra BTS.
* Able to do the site expansion of BTS.
* Network performance analysis and changing radio units in the BTS.
* Coordinate with team members for do the best installation of BTS.
* Performing the test for Return loss and VSWR of the feeder cables.
* Handling Frequency Meter for check the frequency range for BTS.
* Monitoring of Alarms, faults/ abnormal conditions from BSC.
* Coordinating with clients and carried out Acceptance Test.
* Coordinating for Drive Test after BTS Commissioning.

**ACHIEVEMENTS**

* Participated in the International Conference on Networks, Electronics, Communication and Control ICONECC 2015 in Cape Institute of Technology, Levinjipuram.
* Presented project in Sun Engineering College on the title of Sparse Dissimilarity-Constrained Coding for Glaucoma Screening”
* Participated and captained the school team in District level Football & Hockey Zonal Competions.
* Part of the college team which visited the industries Traco Cables Pvt. Ltd., Cochin and IREL (Indian Rare Earth Limited), Manavalakurichi, Tamilnadu.

**TECHNICAL SKILLS:**

* Languages : Basics in C, C++, Windows Family
* Simulation Tools : Matlab
* Soft Skills : Flash, Cool Edit pro, Movie maker and Photoshop



**ACADEMIC PROJECTS**

* Main Project: **Sparse Dissimilarity-Constrained Coding for Glaucoma Screening.**

Duration: 3 Months (03rdJan to 4thMarch)

Software Platform: MATLAB

* Mini Project : **Temperature detection using Thermistor**

Duration : 1 Month



**AREAS OF INTEREST**

* Telecommunication
* Networking
* Project engineer
* Managing Processes
* Completing Paperwork



**STRENGTHS**

* Responsible Attitude.
* Ability to work both individually as well as in a team.
* Sincere and hardworking.
* Quick Learner.

 **PERSONAL DETAILS**

|  |  |  |
| --- | --- | --- |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
|  |  |  |
| **Visa Expires On** | **:** | May 16, 2017 |
| **Date of Birth** | **:** | 11/12/1994 |
| **Marital Status** | **:** | Single |
| **Gender** | **:** | Male |
| **Nationality** | **:** | Indian |
| **Religion** | **:** | Christian |
| **Linguistic Skills** | **:** | English, Tamil, Malayalam. |





**DECLARATION**

I hereby declare that the particulars given above are correct and complete to the best of my knowledge and believe that nothing has been concealed by me.

)