To be a self motivated next generation leader with the ability to adapt rapidly changing technologies with a strong desire to undertake challenging job and to work with the team to achieve the goals of the organization.

**CAREER OBJECTIVE**

**CURRICULUM VITAE**

****

**SANDEEP**

**Bachelor Of Engineering**

**In Electronics And Communication**

**Engineering (2008-2012)**

***Contact details***

**Email :**

sandeep.345027@2freemail.com

**Phone no:**

**C/o- +971502360357**

**PROFESSIONAL SUMMARY**

* Bachelor Degree in Electronics and Communication Engineering.
* Overall 2 years and 6 month of experience in the development of Web & Enterprise applications using JAVA and J2EE Technologies.
* More than 1 year and 6 month of experience in the Substation Operation and Maintenance.
* Hands on experience in Core Java, JSP, PHP, Tomcat Web Servers.
* Knowledge of Eclipse tool for the development of projects.
* Proven abilities in testing, analysis and project co-ordination.

co-ordination

**EMPLOYMENT HISTORY**

**FEB 2015 – JAN 2017 : ADHOC TECHNOLOGIES PVT LTD, TRIVANDRUM**

**DESIGNATION : SOFTWARE ENGINEER**

 **RESPONSIBILITIES**

* Software development includes Analysis, Design and Development of Android and Web-based applications.
* Expertise in Database Design, Creation and Management of Schemas, writing Stored Procedures, Functions, DDL, DML SQL queries.
* Expertise in different IDEs like Eclipse, Emma and Mysql.
* Execute full lifecycle software development.
* Documents and demonstrates solutions by developing documentation, flowcharts, layouts, diagrams, charts, code comments and clear code.

**Passport Details:**

Date of Issue : 21/11/2013

Date of Exp : 20/11/2023

Place of issue : Trivandrum

**JUNE 2014– JAN 2015 : ADHOC TECHNOLOGIES PVT LTD, TRIVANDRUM**

**DESIGNATION : SOFTWARE ENGINEER TRAINEE**

**EMPLOYMENT HISTORY**

 **TRAINED UNDER ADHOC TECHNOLOGIES PVT LTD**

* Web-Designing
* Java-J2ee Programming
* PHP Programming
* Android Application Development

**APRIL 2013–JUNE 2014 : KERALA STATE ELECTRICITY BOARD,KNLR**

**DESIGNATION : SUBSTATION OPERATOR**

**EMPLOYMENT HISTORY**

 **RESPONSIBILITIES**

* Records readings of switchboard instruments to compile data concerning quantities of electric power used for substation operation and amounts distributed from station.
* Observes switchboard instruments to detect indications of line disturbances, such as grounded, shorted, or open circuits.
* Communicates with LOAD DISPATCHER to report amount of electricity received into substation, and to receive switching instructions.
* Records temperature of transformers at specified intervals.
* Inspect equipment ,such as transformers, pumps, fans, batteries, and circuit breakers to detect defects.
* Calculate average and peak load conditions from electric recording instrument data and compile periodic report of load variations for system planning purposes.

**OCT 2012 –MARCH 2013 : KERALA STATE ELECTRICITY BOARD,PUTHOOR**

**DESIGNATION : SUBSTATION OPERATOR TRAINEE**

**EMPLOYMENT HISTORY**

**Personal Details:**

Date of Birth : 15/08/1990

Gender : Male

Nationality : Indian

Place of Birth : Trichy

Marital Status : Single

**Language known:**

* Malayalam
* English
* Tamil
* Hindi

**Hobbies :**

* Driving
* Listening music
* Browsing

 **TRAINED UNDER KSEB**

* Records hourly reading of feeders.
* Maintenance of substation.
* Issuing permit works.

**TECHNICAL SKILLS**

* Operating system (Linux,98, XP, Vista, Win7, Win8,Win 8.1 )
* Programming Languages: PHP, Java , Android, J2ee.
* Web development: JavaScript, HTML ,Ajax, JSP and CSS
* IDE: Eclipse, Emma.
* Databases: SQL.
* Server: Tomcat, SQL server 7, MYSQL server.
* Excellent in MS Office (MS Word, MS Excel, MS PowerPoint).

**ACADEMIC DETAILS**

* Bachelor of Engineering in Electronics and Communication Engineering from Anna University-Chennai passed out in 2012 with 74.7%.
* Higher Secondary Education From Higher Secondary Board Of Examination- Kerala Passed Out In 2008 With 82%.
* Secondary School Education From Board Of Public Examination-Kerala Passed Out In 2006 With 86%.

**ACADEMIC PROJECT**

**PERSONAL TRAITS:**

* Ability to learn quickly is more fortes that has helped me successfully manage varies job given.
* Ability to work with team of dedicated professionals for achieving the dead line for the execution of work.
* Excellent communication,

listening and motivating skills.

* Flexible and friendly.
* Excellent team-building skills.

**Main project**: Distributed Space Time Coding in Wireless Relay Networks

 **Project Description**

* To transmit the original data signal with less error.
* The relays amplify the signals using space time coding and the new signals are transmitted to the receiver. At the receiver, the signals with sufficient energy are decoded.

**PROJECT HANDLED**

* Project name: **Secure Communication**

 Programming Languages: Java, j2ee

* Project name: **File Encryption**

 Programming Languages: Java, j2ee, Android

* Project Name: **Ad Vision**

Programming Languages: php

**DECLARATION**

I hereby declare that the information furnished above is true to the best of my knowledge.

With Regards,

SANDEEP