**CURRICULUM VITAE**

**SATHISH KUMAR.G**

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**CAREER OBJECTIVE**

*To work and be associated with an organization where I can implement my skills those are gained during the course of my experience and be an asset to the organization.*

**SUMMARY**

*Working as an INSTRUMENTATION ENGINEER , having nearly 11 + years of experience in paper and thermal power plant .*

**EDUCATION PROFILE**

**Academic :**

* **Degree - Bachelor of Engineering** *in* **Electronics and instrumentation engineer** (ANNA UNIVERSITY)*from RVS COLLEGE OF ENGINEERING AND TECHNOLOGY* with 65%
* *Certificate in* ***HSC*** *in John paul higher secondary school with 62.3%* Board of Secondary education
* Certificate in **SSLC** in Johnpaul higher secondary school with 76.7%

**JOB PROFILE**

* *Calibration of all field instruments such as Transmitters, Control valves.*
* *Handling the projects such as installation of field instruments, Cable laying and Panel termination works.*
* *Experience on Yokogawa DCS (Micro XL****)****and its operation.*
* *Experience and knowledge in**MODICON QUANTUM PLC FOR 110 TPD**Deinking**plant FROM SCHNEIDER ELECTRIC*
* *Having good knowledge in Unity proXL editor*
* *Good knowledge in schneider M340 plc and vijeo citect scada*
* *Knowledge in ladder logic diagram and* ***AFCON******SCADA in*** *Deinking plant.*
* *Knowledge in Drives make of ABB,CONTROL TECHNICE,YASHKAWA and AB.*
* *Calibration (Desk & Field) and configuration of all electronics and pneumatic instruments.*
* *Familiar with Preparation of Cable schedule and junction boxes allocated, Trays, Instrument air lines, impulse Lines Erection as per PI Diagram.*
* *Good knowledge in woodward governer 505E,actuators ,troubleshooting .*
* *Knowledge in turbine vibration sensors make of BENTLY NEVEDA 3300 checking and installing of sensors with gap voltage.*
* *Have good knowledge in TWIDO Soft PLC, for using ASH handing system in power plant.*
* *Handling 150TPD board mill ,configured by SYPTPRO TOOL with CONTROL TECHNIC DRIVES*
* *CHM sheeter cutting machine with PLC operation.*
* *Knowledge in BTG 3000PP scanner for GSM control 150TPD board mill, automated by JASCH*
* *Commissioning experience in SUPCON DCS for steam and condensate system in board mill*
* *Experience in Head box level control by SCHENIDER PLC in 250 TPD Kraft –plant*
* *Commissioning experience in Back pressure turbine ,make of CHOLA TURBO MACHINIERIES*
* *Experience in SIEMENS HMI, WOODWARD EASYGEN 2200 for back pressure turbine control.*
* *Handling of back pressure turbine ,capacity of 18kg/cm2 inlet pressuer,16 ton steam flow,4.4 kg/cm2 back pressure,with 600 KW generator*

***PRESENT EXPERIENCE****:*

*Designation: Instrumentation engineer*

*Organization : SUNSHINE PAP TEC PVT LTD ,MUMBAI.*

*Working since: JAN 2018 to till date*

**PREVIOUS EXPERIENCE:**

*Worked as :* INSTRUMENTATION ENGINEER

*Working since :* Nov’ 2013 *to* 2018 Jan

*Organization :* DANALAKSHMI PAPER MILLS,VILAMPATI**.**

**PREVIOUS EXPERIENCE:**

*Worked as :* INSTRUMENTATION ENGINEER

*Working since :* DEC’ 2012 *to* Nov’ 2013

*Organization :* SUPREME COATED BOARD MILLS,SIVAKASI.

**PREVIOUS EXPERIENCE:**

*Worked as :* Shift Engineer

*Working since :* JUL’ 2008 *to* DEC’2012

*Organization :* Danalakshmi paper mills ,vilampati

**PERSONAL PROFILE**

*Name : sathish kumar. G*

*Father’s Name :gopalakrishnan. V*

*Date of Birth : 10 MAY 1985*

*Marital Status : Married*

*Religion : Hindu*

*Languages Known : Tamil and English*

*Strengths : Hardwork, Disciplined, Self belief*

*Address for Contact : 6/2/36M,lakshmi nagar,*

*Periyar colony,Nilakotai,*

*Dindigul district-624208*

*I here by declare that all the details furnished above are true to the best of my knowledge and belief.*

*Date:*

*Place:                                                                                                          Sathish kumar.G*