**HARI**

Email: hari.349376@2freemail.com

**Objectives**

To excel in the dynamic and intensely competitive field of Information Technology by utilizing my technical, management & interpersonal skills to achieve growth with prosperity

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**QUALIFICATION SUMMARY**

o BE - Electronics & Communication Engineering – 7.2% CGPA

Year of Passing – 2010 (first class) Anna University Coimbatore, Coimbatore.

o DIPLOMA – Electrical Electronics Engineering – 84 %

Year of Passing – 2007 (first class with honor) Sankar Polytechnic College, Tirunelveli District.

o 3 years of leading experience with reputable track record for Design Engineer and Project engineer, Electrical Engineer ,System Administration and also other I.T and Technical services

o Strong working relations with renowned principles such as Cisco, HP, Microsoft, Quantum.

o Strong Interpersonal and Communication skills with a proven record of teamwork, interaction and leading resources from the front

**TRAININGS**

o 6 months Hands On training on Cisco Devices i.e. Routers, Switches, Firewalls and IPS from APTECH Education System

o Training in service of auto electrical spare parts

o Training in manufacturing industries like ford, hyundai about mectronics and machines

EXTRA CERTIFICATION COURCES

|  |  |  |
| --- | --- | --- |
|  | LANGUAGES: | C, C++ (Basic) |
|  | NETWORKING: | CCNA from IIHT |
|  | PCSCHEMATIC: | Electrical CADD from CADD Centre |
|  | ELECTRICAL: | Servicing of Home Appliances |
|  | MECHANICAL: | CNC Lathe Machine Programming |
|  | AUTOCAD: | Civil, Mechanical, Electrical CADD |
|  | ORCAD | PCB Design Software |
|  | PRIMAVERA: | Project Planning Management Software |
|  | MSPROJECT : | Microsoft Office Project |

 EMBEDDED HARDWARE DESIGN: C,8051-µC,PIC,ARM,RTOS,µ-COS

**EXPERIENCE**

**OCEAN INTERIORS LIMITED Designation: DESIGN& PROJECTS Engineer**

**MAY 2015 – JAN 2017**

**Responsibilities:**

 Determines project responsibilities by identifying project phases and elements; assigning personnel to phases and elements; reviewing bids from contractors.

 Determines project specifications by studying product design, customer requirements, and

performance standards; completing technical studies; preparing cost estimates..

 Maintains project schedule by monitoring project progress; coordinating activities; resolving problems.

 Controls project plan by reviewing design, specifications, and plan and schedule changes;

recommending actions.

 Prepares project status reports by collecting, analyzing, and summarizing information and trends;

recommending actions..

 Maintains project data base by writing computer programs; entering and backing up data.

 Use specialized software to create models and drawings of products

 Research new materials and methods of development

 Organize and maintain existing engineering records

 Design of fall ceiling layout

 Design of Grid Ceiling layout

 Design of Electrical panel

 Raw power DB,UPS DB,LP DB

 Power layout,Data layout

 Design of Simple Line Diagram

 Design of Cable tray layoyt

 Design of Aluminium channel layout

 Design of CARPET,TILES,FLOORING

 Design of 3PRM,4PRM,Partition of Rooms

 Design of HV,LV

**SRI RAM NALLAMANI YADAVA COLLEGE Designation: Lab Attender (IT Related) JUN 2014 -APRIL 2015**

**PROFILE**

Sri Ram nallamani Yadava College Of arts and science is located at TAMIL NADU,INDIA.The college established in the year 1994.

**Responsibilities**

 System Monitoring and system servicing

 CSC,BCA,IT Department

 OS Installation, service,

 printer service,

 software installation(Ms office,ORACLE,C,C++,JAVA,DATABASE Software,Programming,Visual basic,coreldraw,tally,macromedia flash, adobe)

**CADD CENTRE Training Services ltd**

**JUNE 2010-MAY 2014 Designation: CAD Engineer**

 Design frameworks for a project.

 Work with industrial and packaging engineers to develop, manufacture, and market a product.

 Analyze, design and build business/technical solutions that deliver the client’s goal.

 Estimate time and costs required to complete project.

 Define, create and maintain development methodologies, procedures and standards.

 Create drawings in both 2 and 3-dimensional form.

 Design floor plans, elevations, and realistic renderings with the help of software.

 Create designs for medicine, automotive, electronics, and the home.

 Produce final design specifications.

 Supervise assistant drafters and other workers involved in the project design.

**PERSONAL DETAILS**

Name Hari Nationality Indian

Date of Birth 22-02-1988

Maritial Status Single

Visa status Visiting Visa

Languages Known English, Hindi , Tamil, Malayalam

**Reffrences**

Will be provided up on request

**Declaration**

knowledge.

I hereby declare that all the above mentioned informations is true and correct to the best of my