**CURRICULAM VITAE**

**V.BHAVYA**

B.Tech, Electronics & Communication Engineering

Contact no: 7981911840.

Email id: bhavya.spikes@gmail.com.

**Career Objective:**

To succeed in an environment of growth and excellence and earn a job which provides me job Satisfaction and self development and help me achieve personal as well as organization goals.

**Academic Qualifications:**

|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| **S.No** | **Qualification** | **College/School** | **University/Board** | **Percentage Obtained (%)** | **Year Of Passing** |
| 1 | B.Tech  (E.C.E) | VNR vignana jyothi institute Of Engineering & Technology, Hyderabad | J.N.T University,  Hyderabad | 66.7 | 2016 |
| 2 | Diploma  (E.C.E) | Govt.polytechnic college,Masab tank, Hyderabad | State board of technical and education training,  Andhra Pradesh | 71.6 | 2012 |
| 3 | SSC | Sree vani high school | Board Of Secondary Education,  Andhra Pradesh | 83.6 | 2009 |

**Technical Skills:**

* **Ms office,MS word**.
* Programming languages : **C ,JAVA(J2SE,J2EE),BASICS OF MY SQL.**
* Operating systems**: Windows.**

**Achievements**:

* Participated in paper presentation in CONVERGENCE 2K14.
* Completed B and C certificates in NATIONAL CADET CORE(NCC).
* Secured corporal rank in C certificate.
* Won 2nd prize in ELECUTION in mandal level.

**Projects:**

Tittle : Sound and stage entertainment system.

Team Size : 3 members

Duration : 30 days

Project : Technology is a never ending process.To be able to design a project using the current technology that will be the beneficial to the lives of others is a huge contribution the community.This paper presents the design and implementation of **Sound And Stage Entertainment** was founded in 1995. It started as an event management company but later acquired land and developed 15 world class movie theaters across the United States. Each of these theaters is a multiplex that shows two to four movies at a time. The company generates considerable revenue from these theaters**.(used programming languages; SERVLETS,HTML,ORACLE 11g)**

**Academic project:**

Tittle : Smart and Authentic Water tanker system.

Team Size : 4 members

Duration : 2 months.

Project : These paper presents design and Implementation of Water tanker system.In this project CONTROLLER receives data from the WATER LEVEL SENSOR and the water level is displayed on LCD.Whenever the water level is LOW, Controller sends a message through GSM to water tanker management and house owner. When the process of filling the water in the tank is completed, Controller receives data from water level sensor and sends a message through GSM to water tanker management and house owner after calculating the quantity of water that is filled

**Personal Profile:**

Father’s Name : V.Bhavya

Date of Birth : 26/06/1994

Languages Known : Telugu, English

Interests/Hobbies : Listening to music,cooking

Address for Communication : H.No: 12-44/2,Beeramguda(Patancheru(M),Medak(D), Pin code: 502300.

**Declaration:**

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

**Place:** Hyderabad **V.Bhavya.**

**Date**: (Signature)