**RESUME**

**GIRISH KANDIKERI**

**Email**: girishchinna.cse@gmail.com

**Mobile**: +91- 7416897912

**CAREER OBJECTIVE**

* I look forward to excel in my field through hard work, research, skills and perseverance. I want to serve my parents, and my country with the best of my abilities.
* To pursue a highly challenging and creative career, where I can apply my existing knowledge and creativity, acquire new skills, and contribute effectively to the organization.

**EDUCATIONAL QUALIFICATIONS**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Course** | **Institution** | **Board/**  **University** | **Year of Completion** | **Percentage**  **/CGPA** |
| B. Tech  (CSE) | Brindavan Institute of Technology and Science, Kurnool | JNTU (A) University | 2018 | 6O% |
| Intermediate (Class XII-MPC) | Sri Chaitanya junior college, Tirupati | Board of Intermediate Education, A.P. | 2014 | 78.1% |
| S.S.C (Class X) | Sri Vidya Concept School, Kothacheruvu | Board of Secondary Education, A.P. | 2012 | 8.3/10 |

**TECHNICAL SKILLS**

* Programming Languages : C, MY SQL, JAVA
* Web Technologies : HTML,CSS

**PERSONAL SKILLS**

* Willingness to learn
* Ability to understand any situation quickly and react to it accordingly
* Ability to learn things quickly
* Team player

**ACHIEVEMENTS**

* Secured All India Rank of **2145** in Indian Engineering Olympiad- 2017
* **VICE-PRESIDENT** of CSE student association **RAPTUS** for the academic year 2016-2017**.**
* **SECRETARY** of **ORATORS CLUB** students English club in our collage for the academic year 2016-2017.
* Presented an abstract on  **Multi-agent Approach to Autonomous Intersection** **Management** using ***IOT***at Vijayawada KrishnaPushkaralu Event 2016**.**
* Secured **1st prize** by presenting paper on **BLUE BRAIN** in raptus association for year 2015-2016
* Secured **1st prize** in **Technical Quiz** in **Srujana 2K16**, national level fest conducted in our college.
* Participated in **Online Examination** conducted remotely from **IIT Bombay** in our college
* Presented a paper **on 3D Cross Point Technology**, in Srujana 2K16 conducted in our college.
* **Organised** some events in our collage and worked as **voluntee**r for many events.

WORKSHOPS

* **Participated in a “Two Days Workshop on Advancements in Internet of Things (IOT)” organized by CSI on 30th Sep & 1st Oct, 2016.**
* **Participated in a “One Day Workshop on Internet of Things (IOT)” organized by CSI on 13th February, 2016.**
* **Participated in a “IBM Blue mix on Cloud Computing” Workshop on 25th August, 2015.**
* **Worked as WEBCASTER at Polling Station No: 66 during Bye-Elections to 139-Nandyal Constituency held on 23.08.2017**

**ACADEMIC PROJECT**

**Name :** SPARK (Students to Professional Academic Resource Kit)

**Language of Implementation :** Java, XML

**Description:**

Spark is a application that bridges gap between students and professors. We have 3 users and admin for this application. Admin controls the application. Admin gives permission of reading information and manipulating data based on the user. The other 3 users are students, professors and Head of the department.

**PERSONAL DETAILS**

* **Name**  : GIRISH KANDIKERI
* **Date of Birth**  : 4th April 1997
* **Permanent Address :** K.GIRISH,

S/0 late K.Mallikarjuna,

80/11/60-2A,

Krishna Nagar,

Kurnool

* **Temporary Address** : K.GIRISH,

S/0 late K.Mallikarjuna,

80/11/60-2A,

Krishna Nagar,

Kurnool

* **Linguistic proficiency** : English ,Telugu ,Kannada and Hindi

**DECLARATION**

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

Date: (Girish kandikeri )

Place: