 **Naveen sai babu kota**

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Mobile: +91 6301898707, +91 8096850386

Email ID: naveensai387@gmail.com

**Career Objective:**

To become business development expert and excel in my field through hard work and preservance.

**Academic Qualifications:**

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| --- | --- | --- | --- |
| **Degree** | **Institution/University** | **Year of Passing** | **% of Marks/ CGPA** |
| B. Tech (ECM) | Koneru Lakshmaiah Education Foundation | 2021 | 7.13 |
| Intermediate | Abhyaas junior College | 2017 | 82.6% |
| SSC | Bhashyam high School | 2015 | 8.3 |

**Technical Skill Set:**

* Programming Languages : C and java
* Scripting Languages : Python
* Database Tools : MySQL
* Web Technologies : HTML, CSS, Java Script, Servlets and JSP

**Internships** :

* **CODEGNAN IT SOLUSTIONS**
* **Description:** As a part of internship we have done “super market analysis” and “gmail analysis” project.
* **Duration:** 1 Month

**Team size: 1**

**Mini Projects:**

* **IR PROXIMITY SENSOR TOUCHLESS DOOR BELL**

**Description:** An additional security cover for your house such as a wireless doorbell with a camera that makes you aware of the person standing outside your door can go a long way

in making your household safer. Since having a wireless doorbell means you can practically see the person standing outside your door without having to open the door ,no

theft or burglary can take advantage of you opening the door to get inside and create havoc.

**Duration:** 3 Months

**Team Size:** 3

* **DEADLOCK DETECTION**

**Description:**  We proposed a distributed deadlock detection algorithm based on the finite automata to detect deadlock in a distributed environment. In this proposed solution we draw the wait for graph for the distributed transaction with the help of finite automata. Our proposed algorithm avoids the transmitting massage to other nodes.

**Team Size:** 3

**Publications/Workshops/Conferences (in Academic activities)**

* Python Basic Workshop, KLEF Vaddeswaram, 9th January, 2019 - 22nd February, 2019
* Python Advanced Workshop, KLEF Vaddeswaram, 23rd February, 2019 to 5th April, 2019
* Data Science and Tools, KLEF Vaddeswaram, 14-15th march 2019

**Industrial Exposure (Industrial Visits)**

* Efftronics Systems Pvt. Ltd, Vijayawada, August, 2018

**As Volunteer (in Department/University/Professional Society activities)**

* Nss
* Protocol co-ordinator

**Hobbies**

* Playing cricket
* Listening music

**Personal Skill Set: (Strengths and Weaknesses)**

* Logical and creative
* Strategic and Hardwork
* Good communication skills

**Personal Details:**

Name : Naveen sai babu kota

Father Name & Occupation : Srinivasa kumar kota & Govt employee

Mother Name & Occupation : ventaka bhavani kota & House wife

Address for Correspondence : 7-15-40, adapa bazaar, vip road, ongole

Prakasam district, Andhra Pradesh ,523001.

.Date of Birth&Age : 22-08-2000 & 20 years

Nationality : Indian

Knowledge of Computers : MS Office (Word, Excel and Power Point)

Languages Known : Telugu and English

**References:**

1. Mr. N. Srinivasulu, Assistant Professor, KLEF, Email ID: nsrinivasulu@kluniversity.in.

2. Dr. P. Satyanarayana, Professor& HOD, Dept of ECM, KLEF, Email ID: satece@kluniversity.in.