**RESUME**

**Name : LINU JOSE**

**Address -: C44 – Panchsheel Vihar New Delhi - 110017**

**Mobile No. -: +91 9999622878**

**E-mail - : linujose23@gmail.com**

**CAREER OBJECTIVES :**

**To achieve carrier growth through a continuous learning process and keep myself dynamic, visionary and competitive with the changing scenario of the world.**

**EDUCATIONAL**-**QUALIFICATION :**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **Course** | **University / Boards**  **Exam Passed** | **Institution** | **Year of Passing** | **Percentage** |
| **B.C.A** | **GURU GOBIND SINGH INDRAPRASTHA UNIVERSITY(GGSIPU)** | **C.I.T.C.A SHEIK-SARAI** | **2018** | **61%**  **(up to 6thsem )** |
| **12th** | **CBSE** | **SBV,RK-PURAM** | **2013** | **56%** |
| **10th** | **CBSE** | **KERALA SCHOOL CANNING ROAD** | **2011** | **54.5%** |

**INDUSTRY EXPOSURE / SUMMER INTERNSHIPS /TRAINING UNDERTAKEN :**

**COMPANY : Timble Technologies (Current)**

* **HDFC : Worked on the HDFC project for fraud detection made Triggers and Hygiene Checks in various documents such as PAN,DL,Bank statements,salary slips and various documents submitted with Loan Application form an app in Django was made which helped the client to detect the fraud in documents submitted while the customer applies for Loan.**

**I.I.T,Ford Motors and Libra Mattress face matching Attendance Systems :**

* **Worked on the Attendance system services for various clients implemented the face\_ageitey face recognition API for various face detection systems made implemented the code from scratch according to the clients requirement and also fixed a bug which suppose even if a user puts a photo the attendance was marked in the attendance system even when it wasn’t the actual user but it was his photo so fixed the issue by implementing and detecting the horizontal and vertical lines in the captured image by the camera.**

**COMPANY : COLLEGE-DEKHO (GIRNAR-SOFT EDUCATION SERVICES)**

* **Worked on the company’s live Project College-Dekho website made in Django Worked on Django Framework with some hands on JQuery , Ajax developed my skills worked as a Trainee Full Stack Developer for over 3 months.**

**COMPANY : TATRAS-DATA (Internship)**

* **Gained insights of Machine learning algorithms along with their implementation and**

**Made a Project on News-Recommender System in which the mixture of both the approaches Filtering and Content-Based is used to build a Hybrid Recommendation Model with a variation of 30% content based articles been recommended and 40% of Collaborative Filtering Based and 30% of Trending Articles among users been recommended to the user .**

* **Exploratory Data Analysis**
* **Have implemented Face-Detection with HAAR Cascade**
* **Implemented Car Counting with YOLO in open CV.**
* **Implementation of YOLO Algorithm .**

**TECHNICAL SKILLS :**

**• Programming Languages: Python, MY-SQL, JavaScript**

**• Mark-up Languages/ Stylesheets: HTML**

* **GITHUB : Push, Pull , Stash ,Merge**

**• Frameworks/ IDEs: Django, Jupyter - Notebook, PyCharm**

**• Libraries Used: Pandas, Numpy, SciPy,Scikit - Learn, Keras, Matplotlib, BeautifulSoup, NLTK [corpus], seaborn,Open-CV,Image AI**

**SUMMARY OF SKILLS :**

* **I am looking for Opportunities my skillset are Python, Django,JavasScript keen to learn more and looking Forward for opportunities.**
* **Positive attitude with good decision making skills**
* **Easily collaborate with colleagues**
* **Hardworking , Honest , Punctual , Innovative**
* **Ability to work under stress.**

**PERSONAL SKETCH**

|  |  |
| --- | --- |
| **Father’s Name** | **JOSE THOMAS** |
| **Date of Birth** | **23/01/1993** |
| **Sex** | **MALE** |
| **Nationality** | **INDIAN** |
| **Marital Status** | **Unmarried** |
| **Languages Spoken** | **ENGLISH,HINDI,MALAYALAM,PUNJABI** |

**Reference :-**

**Declaration:-I do hereby declare that all the information given above is true to the best of my knowledge and belief.**

**Place:**

**Date:**

(**LINU)**