RESUME

Vimal Kanna M

<u>vimalkanna.m@gmail.com</u>

No:01, Bharathiyar nagar, Arcot Road, ContactNo:6379220732 Cheyyar,604407

CAREER OBJECTIVE:

A highly organized and hard-working individual looking for a responsible position to gain practical experience. To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills. To make use of my interpersonal skills to achieve goals of a company that focuses on customer satisfaction and customer experience.

ACADEMIC CREDENTIALS:

COURSE	INSTITUTION	BOARD/ UNIVERSITY	YEAR OF PASSING	AGGREGATE
B.Tech	Jeppiaar Maamallan	Anna university	2017-21	70.2%
(IT)	Engineering College	Anna university	2017-21	/0.2/0
H.S.C	Wisdom.Vidhyashram. MHSS,Cheyyar	State board	2016-17	66.67%
S.S.L.C	Government School thiruvothur	State board	2014-15	80.4%

*upto 7th semester

MINI PROJECT:

- > Real time Face emotion detection and Gender classifications Using python
 - ✓ The HAAR cascade Classifier with boosted techniques in deep learning here use to detect object in the videos and the images
 - ✓ OpenCV (Open source computer vision) is a library of programming functions mainly aimed at real-time computer vision
 - ✓ NumPy is a library for the Python programming language, adding support for large, multidimensional arrays and matrices, along with a large collection of high- level mathematical functions to operate on these arrays.
 - ✓ TensorFlow is a free and open source software library for data flow and differentiable programming across a range of tasks. It is a symbolic math library.

PAPER PRESENTATION:

Presented paper on "PROPELLER MESSAGER" in Gojan school of business and Technology.

- > Arduino nano is used for sharing of a program
- > DC motor is used for rotating and displaying the message.

INDUSTRIAL VISIT:

- ✓ Attended one day Industrial visit at **"BHARAT SANCHAR NIGAM LIMITED"**.
- ✓ Attended one day Industrial visit at "LV Prasad Flim And TV Academy"

CERTIFICATION:

- ✓ **J2EE** pursuing in Q spiders ,Vadapalani.
- ✓ Good knowledge of understanding in **RDBMS** and writing **SQL** queries.
- ✓ Internship on Data science using python.
- ✓ 6 Month course of Honour's Diploma in Computer Application (HDCA).
- ✓ 15 days internship to learn **.Net** at Shiash InfoTech Solutions.
- ✓ NPTEL Online Certification for English Language for competitive exams.

WORKSHOP/WEBINAR:

- ✓ Webinar on IOT organized by Care for Development of Advanced Computing (C-DAC) collaboration with Information Security Education and Awareness (ISEA) project.
- ✓ 1week Workshop on Mobile app development, Web design, Computer H/W Networking.

TECHNICAL SKILLS:

- Programming Languages : C, C++, Java, Python, SQL
- ➢ Web Technologies : Html,Css
- Microsoft Office : Word, Excel, Powerpoint

INTERPERSONAL SKILLS:

- Good Grasping power
- > Take challenges with "I can do it" attitude
- > Ability to communicate with teammates

PERSONAL DETAILS:

Father's Name: Mr.Murali Kumar MMother's Name: Mrs.Mala MDate of Birth: 23 August 2000Language Fluency: Tamil, EnglishNationality: Indian.

DECLARATION:

I hereby declare that the above furnished details are true to the best of my knowledge and belief.

Place : (Cheyyar)

Signature

Date :

M.VIMAL KANNA