KULUKURI SANDEEP

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Personal Website: https://sandeep-kulukuri.github.io/resume/

CAREER OBJECTIVE:

To secure a challenging position in a reputed organization to utilize my technical and managerial skills for the growth of organizations as well as to expand my learning, knowledge and skills.

ACADEMIC PROFILE:

Course	Institute	Board/university	Batch	Percentage/CGPA
B Tech (CSE)	GMRIT, Rajam, (Autonomous)	JNTU Kakinada	2017-21	8.3
Diploma (Chemical)	Govt. Institute of Chemical Engineering, Vishakhapatnam	State Board of Technical Education	2014-17	86
10th (State Board)	Sri Bhavani Vidyanikethan	Board of Secondary Education	2013-14	9.0

TECHNICAL SKILLS:

Languages : C, Java, Python, JavaScript.

Frame Works: : HTML, CSS, Django, Flask, Bootstrap4, ReactJS.

Analytics : SQL, Pandas, Matplotlib, Seaborn, Tableau.

Certified In : Python for Everybody by Coursera,

Python Data Structures by Coursera,

CHAMP 2021 by Tek Systems,

Python for Data Science by NPTEL & Practical Machine Learning with TensorFlow by NPTEL.

Favorite Subject : Web Technologies.

PROJECTS:

1. **To-Do App:** A web application which keep track of the daily tasks. User can add, delete and can set a remainder of the task. The application is developed using REACT JS, HTML and CSS.
2. **Blog App:** A web application for writing blogs, reviews and commenting them. The application was developed using DJANGO, SQLITE, HTML, CSS and BOOTSTRAP.
3. **An Approach for Imputation and Classification of Medical Datasets:** Different medical datasets missing values were treated and classification had done using machine learning. The models are web integrated. Technologies used are Python, HTML, CSS, Java Script, Bootstrap and Flask.
4. **Classification of Skin Cancer:** A deep learning model for multiclass classification using CNNs and the same classification is done along with data augmentation by Transfer Learning using PYTHON and TENSORFLOW.

PERSONALITY TRAITS: Flexibility, Creative, Quick Learner, Determination & Persistence.

ACHIEVEMENTS:

1. Secured *Second position* in **Paper Presentation** on **An Improved Model for prediction of Diabetes Using Machine Learning** conducted by **JNTUV** (2020).
2. Secured *Third position* in **AI Hackathon** of **STEPCONE** conducted by **GMRIT** (2020).
3. Secured *Second position* in **Movie Making Contest** of **STEPCONE** conducted by **GMRIT** (2019).
4. Secured *9th rank* in **ECET** Andhra Pradesh (2018).
5. Secured *1 st prize* in Kabaddi conducted by GICE.

INTRESTS: Playing Games & Watching Movies.

PERSONAL PROFILE:

DOB   : 30/11/1998

Fathers Name   : K. Krishna Thirupathi Rao

Gender   : Male

Nationality   : Indian

Languages Known   : English, Hindi, Telugu.

Permanent Address   : # D-no: 1-6, Dosuru (Village & Post),

                Atchutapuram (Md), Vishakhapatnam,

                Andhra Pradesh-531011.

Declaration

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

Place:

Date:

[KULUKURI SANDEEP]