KOTRU SWAMY S M

Address:

720/1341,C-65, Devu Nilaya
Vidyanagara(Islampura)
Near Water Tank
Thimalapura Road
Harapanahalli – 583131.
M. No: - +91 7829502826
sm97.kotruswamy@gmail.com

Objective:-

Seeking a challenging position in dynamic organization, where my education & skills can be utilized & enhanced.

Summary of Skills & Experience:-

5 months of experience in teaching field at Interface College Computer Application (ICCA), Davangere.
To obtain a highly challenging carrier utilizing my skills, needing innovative approaches in the field of teaching, and allowing me to grow personally and professionally.

Educational Qualification:-

Master of Computer Applications.

Bapuji Institute of Engineering and Technology, Davangere   2021 - 2023

Visvevaraya Technological University, Belagavi

Aggregate: 8.2 CGPA

Bachelor of Computer Applications.

Bhadra Institute of Management and Science Studies, Davangere   2018 - 2021

Davangere University, Davangere

Aggregate: 7.84 CGPA

PUC

Mandara IND PU College, Neelanahalli   2013 – 2015

Department of Pre – University Education

Aggregate: 68.66 %

SSLC

V.V.S High School, Harapanahalli   2014 –2015

Karnataka Secondary Education Examination Board

Aggregate: 69.66 %

Projects Handeled:-

Project 1	:	**Reservoir Info System**
Duration	:	June 2022 – September 2022
Environment	:	PHP, MYSQL, HTML, JavaScript
Description	:	The goal of this project is to develop a web application for the use of farmers and chief engineers. The Farmers can get the information about the reservoirs, channels & the schedule from this web application.

Project 2	:	**Thyroid Disease Analysis**
Duration	:	December 2022 – February 2023
Environment	:	Python Programming Languages
Description	:	The goal of this project is to develop a data visualization & Deep Learning project that will enhance our knowledge towards using the python for understanding the data and for developing the persons or patients or citizens who are eager to check their thyroid for their health.

Project 3	:	**Wild Plant Produce Edibility Predication**
Duration	:	June 2023 – August 2023
Environment	:	Python Programming Languages
Description	:	The goal of this project is to develop a Python oriented platform for recognizing the wild plants which are suitable to human beings or patients who are suffering from some of the disease like Diabetic, Thyroid & Blood Pressure etc.,

Technical Skills:

Programming Languages Known	:	C, C++, Java, Python.
Operating System	:	Windows, Unix.
Web Technologies	:	HTML, CSS, Bootstrap, JavaScript, PHP
Database Languages	:	MYSQL, PLSQL, MSSQL

Work Experience in Teaching Field:

Working as Assistant Professor in BCA Department ICCA College Davangere from August 17th 2023 to till date.

Acheivements:

Paper Publication:

WILD PLANT PRODUCE EDIBILTY PREDICATION USING CNN & Resnet Model. Under the guidance of Dr. SHANKARAGOWDA B B, HOD & Associate Professor, DEPARTMENT OF MCA B.I. E. T Davangere.

Subjects Handled:

Design and Analysis of Algorithms (DAA), Fundamentals of Computers, Digital Fluency, R-programming, Computer Communication and Networks for BCA students.

Strengths:

➢ Disciplined person.

➢ Responsibility person / Quick learner.

➢ Leadership qualities with dynamic analysis.

➢ Good teamwork capabilities / Unity.

➢ Quick learner and acclimatizes to new systems and procedures.

➢ Good communication skills.

Personal Profile:

Name	:	Mr KOTRU SWAMY S M
Father's Name	:	S Mallikarjunaiah
Mother's Name	:	S M Janamma
D.O.B	:	13 July 1997
Nationality	:	INDIAN
Gender	:	Male
Marital Status	:	Single
Languages Known	:	English, Hindi & Kannada
My Interest	:	Learning new ideas & Things, Traveling.

Declaration:

 I Kotru Swamy S M, do here by conform that the above information given is true to the best of my knowledge and belief

Date: Yours Faithfully

Place: **(KOTRU SWAMY S M)**