THEJASHWINI BL

Mobile: 8904856823, 9972654726 / Email: theju3862@gmail.com

Career Objective:

Seeking a position to utilize my skills and abilities in the information technology industry thatoffers professional growth while being resourceful, innovative and flexible.

Education Qualification:

PHD (Pursuing): Dept. of CS, University of Mysore.

MPHIL (2017 – 2019): Dept. of CS, University of Mysore. 82%

MCA (2011-2014): Maharaja Institute of Technology, Mysore. 76.83%

B.Sc. (2008-2011): Sri Darmastala Manjunatheshwara College(MMK & SDM), Mysore, 64.60%

Technical Skills:

Image processing, Machine learning, Deep learning, Information retrieval, Pattern recognition.

Programming Languages:	C, C++, Java, J2EE, Dot Net,ASP.NET.
Databases:	SQL Server & MySQL.
Operating Systems:	Windows 7, Linux (Ubuntu), Android.
Office Automation:	MS Office.

Web technologies: HTML, XML, CSS, JAVASCRIPT, PERL, PHP, PYTHON

Project Details:

SL no	Title	Course
1	Examiner room allocation system - Automatic allocation of invigilator and reliever for the Examination Hall. Tools used: visual studio 2010, SQL server, windows 7 on words.	**MCA**
2	Location Based Remainders on Android - Getting information done at single point. Based on the location we can set reminder and send message. Tools used: Android sdk, Eclipse IDE, Android mobiles.	**MCA**
3	Inventory Report Management System - It is a web application which can generate the details of stocks, Reports details and estimation details. Tools used: Visual studios 2010, Developers express 13.2.1, Microsoft SQL server 2008 R2, browser. This project was developed in "AMD IT Soft solutions" Mysore.	**MCA**
4	Text localization from complex background. Tools used: Matlab	**MPHIL**

Work Experience:

(2019 – present) as **Guest faculty** in department of computer science, university of Mysore, Mysore.

Working as trainer at APTECH coaching institute, Mysore.

(2017) 2 months of experience as **Guest faculty in** department of computer science, Dr.B.R.Ambedkar PG center, Chamarajanagara.

(2016 – 2017) 1 year of experience as **Guest faculty** in department of computer science, university of Mysore, Mysore.

(2014 -2016) 2 years of experience as **Assi.Professor** in Citizen's Group of Institutions, Nanjangud.

Achievements:

- Held the position of Joint Secretary in "TEAMCAZAL" association (MCA Department association) in our college. Conducted "THANTRAGYAN-2013" Inter college Technical fest in our college campus.

- As a trainer conducted Android workshop in MIT College, under "TEAMCAZAL" association.

- Participated in the 3 days national conference on "SOFT COMPUTING TECHNIQUES TO PATTERN RECOGNITION" held at DOS in CS, UOM MGM campus, Mysore.

- Participated in the 7 days of workshop on "FACULTY DEVELOPMENT PROGRAM ON ADVANCE MACHINE LEARNING ALOGORITHM" held at Department of ISE, Global Academy of Technology, Bengaluru.
- Participated in the 4 days of "Workshop and conference" on "DATA ANALYTICS AND LEARNING -2018" (DAL -18) held at DOS in CS, Mysore University (Manasa Gangotri), Mysore.
- Participated in the 3 days of "Workshop and conference" on "DATA ANALYTICS AND LEARNING -2019" (DAL -19) held at DOS in CS, Mysore University (Manasa Gangotri), Mysore.
- Attended webinar and FDP online sessions.

Personal details

Date of Birth: 30th April 1991
Gender: Female
Fathers Name: K. Lingaraju
Languages Known: Kannada, English, and Hindi
Address: D/o Lingaraju K, #3, Basavapatha, Near Carmel School, Ooty Road,
                      Nanjangud – 571301

Declaration:

I hereby declare that the above mentioned information is correct up to my knowledge and I bear the responsibility for the correctness.

Date: Yours Sincerely

                                               (THEJASHWINI BL)