




R L JALAPPA INSTITUTE OF TECHNOLOGY

(Affiliated to Visvesvaraya Technological University, & Approved by AICTE)

Doddaballapura - 561203, Bangalore Rural District

DEPARTMENT OF COMPUTER SCIENCE & ENGINEERING

Faculty Name	MADHURYA M S	
Designation	ASSISTANT PROFESSOR	
Area of Interest	JAVA DATA SCIENCE, AI & ML	
Email ID	Madhu010p@gmail.com	

EDUCATION:

QUALIFICATION	INSTITUTE	BOARD/UNI VERSITY	YEAR OF PASSING	PERCENTAGE
B.E	BRINDAVAN COLLEGE OF ENGINEERING	VTU	2016	65
M.Sc	-----	KSOU	2025	8.35 CGPA

TECHNICAL SKILLS:

C, C++, JAVA. DBMS, SQL

PROFESSIONAL WORK EXPERIENCE:

fresher

PUBLICATIONS: -----

JOURNAL: -----

NATIONAL CONFERENCE:

Presented the paper “ CLICK PREDICTION USING MULTIMODAL SPARSE CODING FOR IMAGE RERANKING”in national conference KITE-2016

INTERNATIONAL CONFERENCE:-----**FUNDED PROJECTS:**

- Worked on a project “ **ROBOT 3D**” in computer graphics which management of robotics by providing Various inputs and expecting various actions. This project is carried by the usage of the software “VISUAL STUDIO 2012” and made use of the language HTML,XHTML,JAVASCRIPT,CSS,XML XSLT,C,C++,VB.NET carried out on 6th sem.
- Worked on a project namely “ **CLICK PREDICTION USING MUTIMODAL SPARSE CODING AND RERANKING OF THE IMAGES**” in the domain image processing. This project is carried out by the usage of the languages HTML,JAVASCRIPT by the usage of the JAVA and J2EE technology and backend mysql was used carried out from Jan to March 2016.
- Worked on a project namely “ **DIGITISATION OF CASUAL LEAVES** “ by the usage of the software Eclipse JEE mars and mysql in the backend. Worked as a project trainee in **ISRO , LEOS** for the period of 6 months from Jan to June 2016.

FDP/WORKSHOP ATTENDED:

- Participated in FDP in “ROLE OF MENTORING IN HIGHER EDUCATION”-A need for all AI era
- Participated in workshops of 3 days in “PLACEMENT AND TRAINING ASSISTANT” held in RLJIT.

CONFERENCE/FDP/WORKSHOP CONDUCTED:

OTHER RESPONSIBILITIES:

COLLEGE LEVEL: Worked as a co-ordinator for the event tech-collage of **COLOSSUS 2015** and participated in national conference **KITE – 2015** and presented the paper “5G evolution of wireless networks

DEPARTMENT LEVEL: Working as a class co-ordinator

PROFESSIONAL MEMBERSHIPS:

CONTACT DETAILS:

MADHURYA.M.S
GAURIBIDNUR
Madhu010p@gmail.com

