

MALNAD COLLEGE OF ENGINEERING

(AN AUTONOMOUS INSTITUTION UNDER VTU, BELAGAVI) HASSAN, KARNATAKA 573202, INDIA

Computer Science and Engineering

>>> NEWSLETTER: JULY-2023 TO MAR-2024 **<<<**



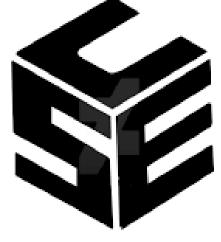
CONTENTS

>>> About The College

About The Department

>>> Events

>>> Placements



COMPUTER SCIENCE ENGINEERING

MALNAD COLLEGE OF ENGINEERING



About The College

The Malnad College of Engineering (MCE) is an engineering college located in Hassan, Karnataka, India. It was established in 1960 during the second 5 year plan of India, as a joint venture between the Government of India, Government of Karnataka and the Malnad Technical Education Society, Hassan. The institution is affiliated with the Visvesvaraya Technological University in Belagavi. The college is a reputed institution in the country.

The college has received the Best Engineering College award by the Indian Society for Technical Education (ISTE) during the year 2007.

The college is built on a campus of about 44 acres and is a technical education center. At present, the college conducts 9 B.E. programs and 5 M.Tech Programs and the MCA program and has 2750 students on its rolls. All programs have got NBA accreditation under Tier-I. The college is one amongst 19 Engineering colleges in the state qualified for the Technical Education Quality Improvement.

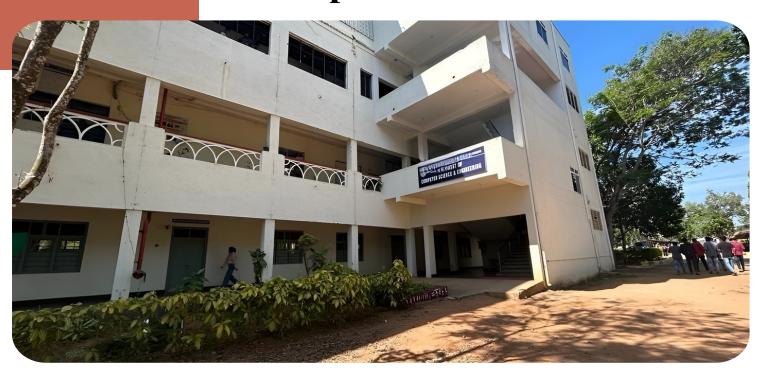
Institute Vision

"To be an Institute of
Excellence in Engineering
education and research,
producing socially
responsible
professionals"

Institute Mission

- Create conducive environment for learning and research.
- Establish industry and academia collaboration.
- Ensure professional and ethical values in all institutional endeavors

Computer Science And Engineering Department



VISION



"To become a prominent department of Computer Science & Engineering producing competent professionals with research and innovation skills, inculcating moral values and societal concerns"

READ MORE <<<

- Provide learning ambience to generate innovative and problem solving skills with professionalism.
- To create facilities and expertise in advanced computer technology thereby promote research.
- Enhance Industry Institute Interaction program to get acquainted with corporate culture.
- To induce ethical values and spirit of social commitment.

MISSION

About The Department

The department of Computer Science & Engineering was established in the year 1983 and the department offers Bachelor of Engineering degree in Computer science and Engineering with an intake of 180 students. This degree programs prepare graduates for successful, profitable and lifelong careers in Computer Science & Engineering. Computer Science and Engineering students study hardware and software systems through innovative classroom instructions, supported by laboratories equipped with the state of the art hardware and software. The department ensures that the students are introduced to both fundamental and advanced knowledge in areas such as Machine learning, Networking technology, computer security and software engineering etc

Salient Features Of The Department

- The department has got NBA accreditation under Tier-I.
- The VTU has recognized the department as a research center for carrying out research work leading to M.Sc. Engg. & Ph.D degrees.
- State of the Art Computing Facilities.
- ICT in Teaching and Learning.
- Teacher as Mentor.
- Research & Publications with Social Impact.
- Supportive Learning for Placements.
- Professional Development for Industrial Engagement

The department is regularly organizing several seminars, workshops, Conference, FDPs and Industry institution Interaction programs to help the faculty members and students to update their knowledge about the latest developments.

Program Educational Objectives

- **PEO 1:** Graduates will be efficient software developers in diverse fields and will be successful professionals and/or pursue higher studies.
- **PEO 2:** Graduates will be capable to adapt to new computing technology for professional excellence and Research and will be lifelong learners.
- **PEO 3:** Graduates will work productively exhibiting ethical qualities for the betterment of society.
- **PEO 4:** Graduates will possess leadership qualities, work harmoniously in a team with effective communication skills.



CLOUD COMPUTING TALKS

On 27th and 28th November 2023

Event Title: "Cloud Computing Talks."

Date: 27th and 28th November 2023

Beneficiaries: CSE students Convener: Dr.Geetha Kiran A

Professor & Head, Dept. of CSE CEO, ME-RIISE FOUNDATION College

Co-ordinator, NAIN.

Coordinators:Mr.Tejonidhi MR

Assistant Professor, Dept. of CSE Malnad College of Engineering

Mrs. Chandana H M Assistant Professor, Dept. of CSE Malnad

College of Engineering





FULL STACK WEB DEVLOPMENT



On 6th December 2023

Event Title: Workshop on "Full Stack Web Devlopment"

Date: 6th December 2023

Beneficiaries: CSE Students

Convener: Dr.Geetha Kiran A
Professor & Head, Dept. of CSE CEO, MERIISE FOUNDATION College Coordinator, NAIN

Faculty Coordinators:

Mr. Prapulla Kumar M S
Assistant professor
Mr. Ravikumar D
Assistant Professor

Student Coordinators

Shashank M P

Shreyas A T

Shreyas C

Shashank G I

Shivsai B

Sawti S Shetty



CURRICULUM

- HTML
- CSS
- JAVASCRIPT
- REACT JS
- NODE JS
- EXPRRESS JS



Entrepreneurship Skill Attitude & Behavioural Development

On 21st December 2023



Event Title: Workshop on "Entrepreneurship Skill Attitude & Behavioural Development"

Date: 21st December 2023

Beneficiaries: CSE Students

Convener: Dr. Geetha Kiran A

Professor & Head, Dept. of CSE CEO, ME-RIISE FOUNDATION College

Co-ordinator, NAIN

Coordinator: H A Kiran

Resource Person: Anu Chowdipura

Anu Chowdipura

A visionary and a proven Technology leader with over 19 years of experience strategizing, implementing and sustaining, both on premise and SaaS global enterprise applications for HR, Legal and Corporate Communications .Established COEs for process excellence in partnership and in alignment with cross-functional Business Functions such as Corporate Communications, Finance, Legal, Global Operations, Customer Service and Product Groups





HAKiran

EXPERIENCE

- VICECHAIRMAN-INFRASTRUCTURE COMMITTEE
- CEO OF MANJUNATH ENGINEERING CONSTRUCTION.
- CHAIRMAN INTERNATIONAL COMMITTEECHAIRMAN INTERNATIONAL COMMITTEE

A Professional Journey Of An Alumnus And Future Career Demands 2.0

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

On 4th January 2024



in association with



ME-RIISE FOUNDATION

Elevating Ideas, Incubating Success

(A Section 8 Company)

PRESENTS

Expert talk

on

A Professional Journey of an Alumnus and Future Career Demands 2.0



Dr. Geetha Kiran A Prof. & HoD CSE



Ramesh R.Bale Associate Director, KPMG Canberra, Australia



Dr. S. Pradeep Principal MCE, Hassan







11:00 AM

Scan here to register



Alumni Hall

Event Title: Expert talk on "A Professional Journey Of An Alumnus And Future Career Demands 2.0"

Date: 4th January 2024

Beneficiaries: CSE Students

Convener: Dr.Geetha Kiran A
Professor & Head, Dept. of CSE CEO,
ME-RIISE FOUNDATION College
Co-ordinator, NAIN

Resource Person: Ramesh R.Bale
Associate Director, KPMG Canberra,
Australia

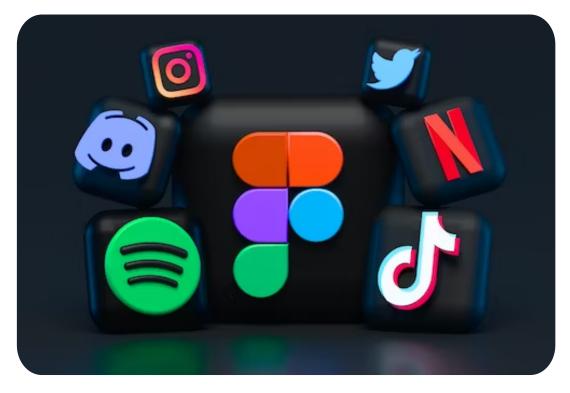
Dr. S. Pradeep Principal MCE, Hassan

About Resource Person

Ramesh is currently an Associate Director at KMPG (Canberra), specialising in Defence finance and cost estimation. He has over 30 years of practical experience in financial costing, Defence procurement and sustainment, Defence capability development, aero-space, maritime, land and joint system domains.

He has demonstrated exceptional multi-disciplinary conceptual and strategic thinking with the ability to simplify complex data and information for decision makers. His engineering background complements his finance and costing skills





FIGMA

On 18th January 2024

Event Title: "Figma"

Date: 18th January 2024 **Beneficiaries: CSE** students

Convener: Dr. Geetha Kiran A

Professor & Head, Dept. of CSE

CEO, ME-RIISE FOUNDATION College Co-ordinator, NAIN.

Coordinators: Mrs. Nivyashree R

Mrs.Nayana R

Assistant Professors CSE





EXPERT TALK ON "An Introduction & Overview of SAP"

On 3rd February 2024

EXPERT TALK ON "An Introduction & Overview of SAP"

EXPERT TALK ON "An Introduction & Overview of SAP" on 3rd FEBRUARY 2024 3.30-6.30 P.M. (VIRTUAL) By Mr. Avinash D M Alumnus of 2013-14

ABOUT THE RESOURCE PERSON

- About Avinash D M
 Completed B.E in CSE with a CGPA of 9.0
 10t years of work experience in various Donnains
 Selected by PFOL Technologies thereof work the period of the pe

- through campus hiring Started his career with PBOL Technologies
- Technologies
 Workord for PBOL solutions Pv1
 Ltd., 2014-2017
 Workord for EMC2, 2017-2019
 Currently serving as a
- Worked for EMC2, 2017-2019
 Corrently serving as a developer at SAP Labs India Pet I ad since 2019
 Demonstrates cohereixe espertise in software development and tosting.
 Exhibits deep familiarity with corporate environments.
 Proficient in coding and testing





Event Title: Expert Talk On "An Introduction &

Overview of SAP"

Date: 3rd February 2024

Beneficiaries: CSE Students

Convener: Dr. Geetha Kiran A

Professor & Head, Dept. of CSE CEO, ME-RIISE FOUNDATION College

Co-ordinator, NAIN

Programme Coordinator:

Mr. B. B. Neelakantappa **Associate Professor**, Training and **Placement Officer Department of CSE**

RESOURCE PERSON:- AVINASH D M

About Resource person:-

- Completed B.E in CSE with a CGPA of 9.0
- 10+ years of work experience in various Domains
- Selected by PEOL Technologies through campus hiring
- • Started his career with PEOL Technologies
- • Worked for PEOL solutions Pvt Ltd., 2014-2017
- • Worked for EMC2, 2017-2019
- Currently serving as adeveloper at SAP Labs IndiaPvt Ltd since 2019
- Demonstrates extensive expertise in software development and testing Exhibits deep familiarity with corporate environments • Proficient in coding and testing



FROM CONCEPTS TO REALITY: **CONNECTING THE DOTS**

2 DAYS HANDS-ON WORKSHOP ON USING IOT

On 13th &14th February 2024

MALNAD COLLEGE OF ENGINEERING, HASSAN

(An Autonomous Institution under VTU, Belagavi)







Department of Computer Science and Engineering

In association with

ME-RIISE FOUNDATION

(A Section 8 Company)

Elevating Ideas, Incubating Success

Presents

FROM CONCEPTS TO REALITY: **CONNECTING THE DOTS**

2 DAYS HANDS-ON WORKSHOP ON USING IOT



13 & 14TH FEBRUARY 2024



Prof. & HoD CSE CEO, ME-RIISE FOUNDATION



Chairperson, AI & Robotics Dayananda Sagar University



Dr. S. Pradeep Principal

Student Coordinators: Thejas H S Poorviti

Lehan Bopaiah



8431780800

Event Title: 2 DAYS HANDS-ON WORKSHOP ON USING IOT "FROM CONCEPTS TO **REALITY: CONNECTING THE** DOTS"

Date: 13th & 14th february 2024

Beneficiaries: CSE Students

Faculty Coordinators:-Dr.Mohana Lakshmi J

Student coordinators:-

Poorwith L Narayan

Mr. Keerthi KS

Thejas H S

Lehan Bopaiah

MCE. Hassan

Resource Person: Dr.Pramod Kumar Naik Chairperson, AI & Robotics Dayananda Sagar University

Dr. S. Pradeep Principal MCE, Hassan

rdinators:

Lakshmi J. Associate Professor, CSE

i K S, Assistant Professor, CSE

me riise cehassan

Scan to register!

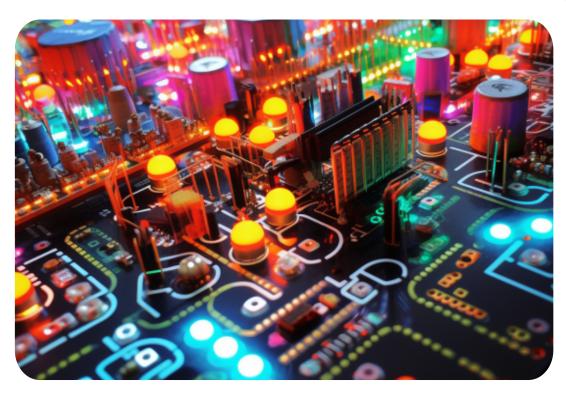


About Resource Person

An accomplished AI Engineer with over 8 years of experience in the industry and a solid academic background of 10 years. My expertise lies in developing and training models for Classification, Regression, and Clustering applications. I hold certifications in AI Engineering from IBM and SimpliLearn, solidifying my proficiency in the field.

With a Ph.D. in Electrical and Electronics Engineering and an MBA from Liverpool Business School, I possess a strong academic background. However, it's my practical industry experience that truly sets me apart. I've held key roles in renowned organizations, delivering impactful projects that showcase my skills. Notably, I was an Associate Professor & Data Scientist at Dayananda Sagar University Innovation Campus. There, I led the development of cuttingedge computer vision algorithms for Advanced Driver Assistance Systems, gaining valuable insights into the practical application of AI in the automotive industry.





LOGIC LUMINATE

On 19th February 2024

Event Title: "Logic luminate"

Date: 19th Febrruary 2024

Beneficiaries: 2nd year CSE students

Convener: Dr. Geetha Kiran A

Professor & Head, Dept. of CSE CEO, ME-RIISE FOUNDATION

College Co-ordinator, NAIN.

Coordinators: Mrs.Shruthi K R

Mr.Vinod AM

Mrs Ayesha Siddiqua

Assistant Professors CSE Department





Department of Computer Science and Engineering



LOGIC LUMINATE

Crafting logic designs virtually

Sean here for registration



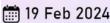
Resource person:

Vishwas D B Assistant Professor Dayanand Sagar University, Bangalore

Convener:

Dr. Geetha Kiran A

Professor and Head, Dept. of CSE CEO, ME-RIISE Foundation



(9:30 AM



Co ordinators :

Mrs. Shruthi K R

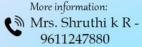
Assistant Professor, CSE Department

Mr. Vinod A M

Assistant Professor, CSE Department

Mrs. Ayesha Siddiqua

Assistant Professor, CSE Department



PLACEMENTS

SI.N o	Company Name/CTC IN LPA/Date of drive	CS
1	Happiestminds /4.6/ 12 July 23	20
2	Mercedes-Benz /10 / 23 July 23	02
3	Ofx Trade Software /2.6 / 24 July 23	19
4	Bosch Limited / 5 /01 September 23	
5	TATA ELXSI /3.6 / 04 September 23	11
6	Aarbee structures /3.5 / 06 September 23	
7	Schneider Electric/ 5.5 /19 September 23	02
8	Sobha Developers/	
9	DISH Network /8.6 / 15 September 23	
10	Actalent / 6 / 25 September 23	04
11	Bosch Global Software Technologies Private Limited /7 / 09 october 2023	
12	Accolitedigital / 6 /	
13	Evertz India	
14	TE Connectivity	
15	ExcelR Edtech Pvt Ltd/11/October 2023 training	03
16	Licious/12.5/	
17	Regamisolutions /	
18	Toshiba Software /7.5/ 19 December 2023	04
19	Pluralsight	
20	Accenture/ 4.5 /19 December 2023	-
21	ACE Designers	
22	Botloka	
23	IBM / 8.5 /27 December 2023	03
24	Mc.Kinley Rice	
25	PALLE TECHNOLOGIES/ Training	12
26	Yantralive /3.6/ 12 January 2024	
27	X-workz Training	08
28	TMEIC India	
29	Sri Durga Constructions /3.0/ 02 February 2024	
30	SIEMENS /4.75 /13 February 2024	
31	KodNest /Training / 21 february 2024	06
32	Robotics & Automation PVT LTD /	
	Total	94