

CURRICULUM VITAE

REVANASIDDAPPA HAVARAGI
HO.NO. 146, 3rd CROSS, 1st STAGE,
CAUVERY NAGAR, MANDOLI ROAD,
BELGAVI.

E-mail ID : siddu.ecit@gmail.com
Mob No : 9844721421

WORK EXPERIENCE

1. Training and Placement Officer at Maratha Mandal's Engineering College, Belagavi. (17th March 2025 to till date)

- Developed and executed student training programs on aptitude, technical, and soft skills.
- Coordinated campus recruitment drives, internships, and industrial visits.
- Built and maintained strong relations with corporate recruiters and HR managers.
- Guided students in resume preparation, interview techniques, and group discussions.
- Maintained placement statistics and generated reports for management and accreditation

2. Assistant Professor in Mechanical Engineering Department at Maratha Mandal's Engineering College, Belagavi. (11th Aug 2014 to till date)

Subjects Handled:

• Mechanics of Materials • Design of Machine Elements-I & II • Theory of Machines • Elements of Mechanical Engineering • Smart Materials & Systems • Mechanical Measurements & Metrology • Experimental Stress Analysis • Elements of Civil Engineering & Mechanics	• Fluid Mechanics • Project Management • Energy Engineering • Total Quality Management • Fracture Mechanics • Advanced Machine Design • Continuum Mechanics • Electric Vehicles & Hybride Technologies
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3. Lecturer in Automobile Engineering Department at Rural Engineering College, Hulkoti, Gadag. (25th Aug 2011 to 30th Oct 2012)

Subjects Handled:

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| <ul style="list-style-type: none">• Auto Design• Auto Engine and Components | <ul style="list-style-type: none">Heat and Mass TransferEngineering Economics |
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4. Quality Control Engineer at MANAS Automotive Systems Ltd. Talegaon, Pune. (2nd April 2010 to 5th Aug 2011)

Responsibilities:

- Over view of daily inventory.
- According to customer satisfaction maintaining quality of products.
- Properly and frequently inspection of final products.

Educational Qualifications:

COURSE	YEAR OF PASSING	SPECIALIZATION	INSTITUTION	UNIVERSITY	%
M-Tech	2014	MACHINE DESIGN	MMEC BELGAUM	V.T.U	72.50
B.E	2009	AUTOMOBILE ENGINEERING	B.L.D.E.A's C.E.T. BIJAPUR	V.T.U	65.89

Completed CATIA V5 course with certified at CADMAXX SOLUTIONS BANGALORE

Skill Set:

Patents.

Design Patent Granted: “EYE SHAPED SURVEILLANCE SYSTEM”

Patent No.: 462384-001 | Granted on: 16/06/2025

Technical Paper Presented in National/International Journals.

1. STATIC STRUCTURAL, MODAL AND HARMONIC ANALYSIS OF ALLOY CAR RIM USING ANSYS WORKBENCH. (International Research Journal of Engineering and Technology (IRJET), Volume: 10 Issue: 03 | Feb 2024)
2. STRENGTH ANALYSIS OF PRESSURE VESEL BY USING FINTE ELEMENT APPROACH UNDER THE PRESSURE LOADING CONDITION. (International Research Journal of Engineering and Technology (IRJET), Volume: 10 Issue: 09 | Sept 2023)
3. HIGH CYCLE FATIGUE LIFE ESTIMATION OF AUTOMOTIVE CHASSIS UNDER THE DYNAMIC LOADING CONDITIION. (International Research Journal of Engineering and Technology (IRJET), Volume: 10 Issue: 09 | Sept 2023)
4. A HYDROPONIC SYSTEM FOR INDOOR PLANT GROWTH. (International Research Journal of Engineering and Technology (IRJET), Volume: 06 Issue: 06 | June 2019)
5. STATIC STRUCTURAL AND MODAL ANALYSIS OF SECONDARY AIR FLOW SYSTEM. (International Research Journal of Engineering and Technology (IRJET), Volume: 06 Issue: 05 | June 2019)

Technical Paper Presented in National/International Conferences.

1. Analysis of Composite Shells – A Finite Element Approach.
(International Conference ICPC 2014 at NITK Surathkal)
2. DESIGN AND ANALYSIS OF PROFILE RING OF END CONNECTOR
ROLLING PROCESS. (Paper Accepted)
(International Conference on Mechanical, Materials and Renewable Energy
(ICMMRE) Espoo, Finland.

Workshop:

- A day workshop on “**Skill Development Training Program**” at VTU Belagavi on 29th Feb 2023
- One Week AICTE-VTU Joint Teachers Training Program on “**Smart Materials & Systems**” from 29th May to 2nd June 2023 Organized by VTU Muddenahalli, Chikkaballapur.
- One Week Online Teachers Training Program on “**Universal Human Values - An Overview**”
- Ten days workshop on “**Introduction to Research Methodologies**” at AITM Belagavi.

Book Chapters:

- a) Book Title: Illustrating Digital Innovations Towards Intelligent Fashion, Springer pp277-303, 16th NOV 2024
- i) **Role of Product Lifecycle Management and Bill of Material in Fashion Industry**
- b) Book Title: Empowering Women: Today’s Transformative Journey, (SIVALI Publication; ISBN : 978-81-957167-6-0) 29th FEB 2024
- i) **Pushing Past Boundaries and Unlocking the Power Within Empowering Women Journey**
- ii) **Breaking Barriers: Innovative Approaches and Entrepreneurial Solutions for Women’s Economic Empowerment**
- c) Book Title: Political Party and Women in Politics, (H.S.R.A Publications; ISBN: 978-93-5506-614-5) 2023
- i) **Ideology as a Driving Force in Indian Politics**
- ii) **Social Mobilization**

Faculty Development Program:

- One week Faculty Development Program on “**Polymer Composites for Engineering Applications**” (PCEA-2023) held from 22nd to 26th May 2023 at B.M.S College of Engineering.
- One week online Faculty Development Program on “**Advances in Green Technology and Future Opportunities**” held from 7th August to 11th August 2023 at Dr. D. Y. Patil Institute of Engineering Management and Research, Akrudi, Pune.

Internship:

- Completed Internship on “**Artificial Intelligence & Machine Learning**” at Aqmenz Automation Pvt. Ltd. for a period of 22nd Aug 2022 to 22nd Sept 2022.

Certificate Course:

- Certification of completion in **AI: Balance the Risks and Opportunities** on 28th June 2025
- Certification of completion in **Routines that Support Efficiency and Productivity** on 28th June 2025
- Completed certificated program in **Hospitality Management Studies – Hotel Operation** on 15th April 2024

Webinar:

- Participated on the webinar on “**Latest Research in Applications of Green Nano materials, Molecular Spectroscopy & Study of Organometallic Compounds**” Organized by Kaohsiung Medical University (KMU) & EduCare Taiwan on 19th May 2023.

Roles & Responsibilities:

Alumni Committee Head:

- Ensuring and facilitating the continual bonding of our alumni is one of the main objectives of our Alumni Association. It brings together a wealth of talented and capable professionals who share their expertise and experience, and brainstorm on the prospective avenues. Coordinate, organize digital certification programs
- To provide good interaction between the former students and the college through periodical meetings, project consultancy, placement activities and guest lecturers / seminar thereby making the alumni to be a part of developmental activities, taking place in the college.
- To enhance Placement Opportunities for juniors.
- To arrange Alumni Lectures and Guest Appearances for various events like quiz.

DTHL Committee Member:

- Promote students and staff for using digital technology
- Coordinate, organize digital certification programs
- Coordination of activities of DTHL

Personal Details:

Name: Revanasiddappa Havaragi
Date of Birth: 25th June 1987
Language Known: English, Kannada, Hindi, Marathi
Hobbies: Crypto currency market learner, Reading Books & Travel
Contact No: 9844721421, 8660825389

Declaration:

I hereby declare that all the information provided above is accurate to the best of my knowledge

Date:

Place: Belagavi

(REVANASIDDAPPA HAVARAGI)