

CURRICULUM VITAE

SANTHOSHA M

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Behind Bottely Building
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Teaching Experience: 3 Years

VTU Faculty Profile ID: 4BDME0009784

Field of Specialization

Major – Machine Design
Ancillary – Composites; Finite Element Method

ACADEMIC PROFILE:

Level	Year	Board/University	College/Institution	% of Marks
M.Tech (Machine Design)	2014	VTU, Belgavi	BIET-Davangere	70.00
B.E(Mechanical)	2011	VTU, Belgavi	GMIT-Davangere	65.80
Diploma	2008	DTE, Bangalore	Bapuji Polytechnic Davangere	68.50

Work Experience:

- Working as an **Assistant Professor** in the Department of Mechanical Engineering at BIET, Davangere from 2017 to till date.

Technical Paper Presented:

1. Presented a paper with the title” **Design and fabrication of reverse gear mechanism for handicapped person vehicle using gear box with differential** “in an **International Conference** organized by MVJ College of Engineering, Bangalore on 29th and 30th April 2019.

Workshops/Seminars Attended:

1. Attended One day workshop on “**Science in Engineering**” held on 15th December 2017 at BIET, Davangere
2. Attended One-week FDP on “**Effective Teaching** “held on 15th to 19th July 2019 organised by National Institute of Technical Teachers, BIET, Davanagere

Academic Project:

- **M.Tech PROJECT:** “Structural Analysis and Optimization of Nuclear Spent Fuel Casks”

TECHNICAL SKILLS:

- Modeling and Analysis Skills in Ansys Software
- Solid Edge Version 19 and Auto CAD-Version 2011

Subjects Handling/Handled

Elements of Mechanical Engineering
Composite Materials
Research Methodology and IPR
Finite Element Method
Engineering Graphics

Place : Davangere

Date :

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