

CURRICULAM VITAE

Satish M

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Career Objective

A Challenging position that seeks an ambitious and career consciousness, where acquired technical skills will be utilized towards diverse job responsibilities, continued growth and contribution to the institution success.

Career Summary

- A progressive and multitalented lecturer with extensive practical knowledge having **6 years** experience as lecturer.
- Proficient in managing the opportunities for students.
- Excellent in providing the real time knowledge about technology.
- Excellent knowledge of the subject and also have great practical knowledge.

Personal qualities

- Excellent presentation, motivational and leadership skills.
- Strong analytical, logical and mathematical skills.
- Ability to handle students.
- Ability to work independently as well as in a team.
- Quick learner, Confident, Punctual & Hard worker.

Key Responsibilities Handled

- Preparing teaching material and utilizing it for the progress of students
- Taken the responsibility of faculty coordinator for **SPARK MANIA** event at **DON BOSCO**
- Provided help for **Slow Learners**
- Taken the responsibility of **Mentor**
- Prepared Notes and lab manuals

Work Experience

- 1 year of experience as **Lecturer** at Don Bosco PU College(2008-2009).
- 3 years of experience as **Software analyst** at Scientific Games(2011-2014).
- 1 year of experience as Teacher at Gangotri International public school
- 2 years of experience as Sr. **Lecturer** at VES Pre University College .
- 3years of experience as **SR.Head** at Narayana Olympia School.

Academia

- **M.Tech** (VLSI Design & Embedded Systems) from RNSIT (VTU) with 70.23% in 2011.
- **B. E** (EEE) from Dayanand Sagar College of Engineering (VTU) with 63% in 2008.
- **P U C** from Karnataka state PUE Board with 75.83% in 2003.
- **SSLC** from KSSEB with 84.32% in 2001.

Academic Projects undertaken

Bachelor of Engineering:

- Title** : Energy conservation practices in a research institute.
- Institute** : Central Power Research Institute (**CPRI**) Bengaluru.
- Description** : The aim of the project was to find the distribution efficiency of the network and then suggest measures to decrease the losses and thereby increase the efficiency of the network.

Master of Technology :

- Title** : Development of Embedded Temperature Controller for a furnace with Remote Monitoring.
- Institute** : National Aerospace Laboratories (**NAL**) Bengaluru.
- Description** : The project was carried out in Material Science Division. The aim of the project is to precisely control the temperature of the furnace making use of PID controllers. We make use of MSC1211 Microcontroller.

Achievements

- Attended workshop on Faculty Empowerment Program (**FEP**) Jan 2017 at M S College, Bengaluru.
- Attended state level technical symposium “SPARK MANIA” at Don Bosco Institute of Technology.
- Attended workshop on “Capacity building for effective teaching” at VES Pre-University College.
- Got certification from Cyber Olympiad for conducting Maths quiz.

Subjects Handled.

- Physics
- Mathematics
- Electronics

Personal Details

Name : Satish M

Father's name : N Murali

Date of birth : 23-02-1985

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Linguistic abilities : English, Kannada, Hindi, Telugu, Tamil

Hobbies : Reading books, Travelling, Listening music

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Declaration

I hereby declare that all the information mentioned above are true to the best of my knowledge and belief.

Place:

Date:

Signature

(Satish M)