### **PROFILE**

Name: Smt. Asma .M. Ron

Department: COMPUTER SCIENCE

Designation: ASSISTANT PROFESSOR

Address: D/o M .F .Ron, #69, Drivers colony,

Near Rudset, Gandinagar,

Dharwad, 580004

Contact Number: 8050857848

E-mail:asma.ron786@gmail.com

Date of Birth: 25/01/1986

Gender: Female

Blood Group: A +ve

Highest Qualification: M.Tech (CS)

Aadhar Number: 5728 9513 7904

NET/SLET/PhD: NO Year of Passing:----

# **Educational Details:**

| Exam        | Board/University                                | Year | Percentage |
|-------------|---|------|------------|
| SSLC        | Karnataka secondary education examination board | 2001 | 66.56%     |
| Diploma     | Department of Technical Education               | 2007 | 69.43%     |
| B.E.(CS)    | V.T.U. Belgaum                                  | 2010 | 65.83%     |
| M .Tech(CS) | V.T.U. Belgaum                                  | 2015 | 70.04%     |

Years of Experience: 11 Years

Joined this Institution: 02/08/2010



### **Academic projects:**

### **Diploma**(Computer Science)

Title : Graphic Editor in Linux OS

Platform : Linux

Language : C-Language(command line execution)

: Graphic Editor features same as paint in Windows with features Description such as draw circle, rect, ellipse and fill circle, rect, ellipse, free hand, line, rotate, translate and the special feature is Bezier curve which gives the curve from beginning point to end point.

### **B.E**(Computer Science)

Title : Single SignOn On Mobile

Platform : Linux

**Tools** : J2ME, Netbeans

Description : The project aims to unify the mode of accessing multiple e-mails of an user from his multiple e-mail accounts in a common inbox of an uniaccess which is

an e-mail client.

#### M.Tech(Computer Science)

Title : Localization of wireless sensor networks using leader based CDL in

the wild.

**Tools** : NETBEANS IDE

Platform : Linux

Description : The project presents Leader Based CDL that modifies the combined and differentiated localization approach to achieve a better ranging quality in Wireless Sensor Network. It gives better location accuracy than CDL.

## Papers Presented/Published: 1

Topic: Localization of wireless sensor networks using leader based CDL in the wild.

Published in: International Journal of Applied Engineering Research

(Research India Publication)

## Faculty Development Program attended: 04

- 1. A Teachers training program for Teaching Faculty conducted by Sri.Rtn Sriram Athri-Mumbai under UGC-CPE 2<sup>nd</sup> phase assistance organized at JSS College Dharwad on 13<sup>th</sup> September 2016.
- 2. A powerful training program "Being Masterful Teacher" for TEACHERS conducted by Sri.Yandamoori Veerendranath under UGC-CPE 2<sup>nd</sup> phase assistance organized in association with CONNECT, dharwad at JSS College on 19 to 20th April 2017.

- 3. Two days Teachers training program conducted by **Mr.Vivekanand** under UGC-CPE 1<sup>st</sup> phase.
- 4. Teachers training program conducted by **Smt. Preeja Sreedhar** under UGC-CPE 2<sup>nd</sup> phase on 24th feb 2019.

#### **Achievements:**

- 1. Appointed as External Practical Examiner at Chetan College Hubli by Karnataka University Dharwad.
- 2. Appointed as External Practical Examiner at Anjuman BCA college, Dharwad by Karnataka University Dharwad.
- 3. Appointed as external Practical examiner at D.G. Shetty College Dharwad by Karnataka University Dharwad..
- 4. Appointed as co-Paper setter for various subjects of BCA affiliated to Karnataka University.(From 2012-Till date)
- 5. Appointed as examiner for various subjects of BCA affiliated to Karnataka University. (From 2012-Till date)
- 6. Appointed as chairman for COA subject from Karnataka University.(From 2012-Till date)

Signature