

# RESUME

Name: **SHOBHA P.SALIMATH**

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## PROFESSION:

Assistant Professor

## YEAR OF EXPERIENCE:

1 year

## CARRER OBJECTIVES:

To be an integral part of a value driven organization that provides ample growth opportunity and a continuous learning environment to enhance my career prospects while making optimum utilization of my skill set.

## PROFESSIONAL EXPERIENCE:

<b>Period of Employment</b>	Joined on July 2019 to till August 2020 .
<b>Employer</b>	KLE Institute of Technology,Hubli
<b>Position Held</b>	<b>Assistant Professor</b>
<b>Subjects Handling</b>	<ul style="list-style-type: none"><li>➤ Cryptography, Network Security &amp; Cyber Law(Theory)</li><li>➤ ML Laboratory</li><li>➤ DBMS Laboratory</li><li>➤ ADE Laboratory</li><li>➤ ST Laboratory</li><li>➤ Microprocessor Laboratory</li></ul>

## ACADEMIC QUALIFICATION:

Course	Institution	University Board	Year of Passing	Percentage
MTech	KLE Technological University(Formally BVBCET),Hubli	KLE Technological University	2019	8.07(CGPA) (First class with Distinction)
BE	KLE Institute of Technology, Hubli	VTU Belgaum	2017	68.95%
12th	Vidyaniketan PU Science College, Hubli	KEA	2013	78.33%
10th	Giants Kannada and English Medium School, Hubli	Karnataka Secondary Education Central Board.	2011	84%

## TECHNICALLY SUMMARY:

Languages: C, C++,DBMS.

## PROJECT DETAILS:

### M.Tech

- **Title:**“Classification of heritages images using Capsule Network”  
**Language:** Python.  
**Roles and Responsibilities:** The model trained and tested on heritage images to classify the given image into the respective classes.
- **Title:**“Display appropriate Emoji to enhance the text information”  
**Language:** Python.  
**Roles and Responsibilities:** The model trained and tested on twitter tweets in order predicts the most accomplishing Emoji for the input tweet.
- **Title:**“Display appropriate Emoji to enhance the text information with word embedding”  
**Language:** Python.  
**Roles and Responsibilities:** The model trained and tested on twitter tweets in order predicts the most accomplishing Emoji for the input tweet.

### B.E

**Title:** “Bring to Light –An android application on counterfeit marks card detection”  
**Language:** Python, HTML/CSS.

**Roles and Responsibilities:** Developed application that identifies whether the marks card is original or fake.

#### **PAPER PUBLISHED:**

IoT based Smart Attendance Monitoring System using RFID – Accepted in First **IEEE International Conference** on “Advances in Information Technology (**ICAIT-2019**)” in **Adichunchanagiri Institute of Technology**, Chikkamagaluru.

#### **ACHIEVEMENTS:**

- Completed 4 technical Courses in Coursera
- Conducted Workshop on Data Science & ML in KLEIT during academic year 2019-20 .
- Secured Second Place in Computer and Networking organized by K.L.E Institute Of Technology,Hubli.
- Successfully attended workshops on **Internet Management And Security Issue** For The Academic Year 2015-16
- Successfully attended **Workshops on Image Processing**. In the Academic Year 2015-16
- Played a part in the National Level Student’s Techno-Cultural Symposium in the event c-skills organized by Smt.Kamal&Shri.VenkappaM.Agadi College of Engineering and Technology,Laxmeshwar.

#### **STRENGTH:**

- Positive attitude towards work and great ability towards result oriented output.
- Challenging and hardworking ability to adjust to any kind of environment.
- Excellent communication skills with demonstrated clarity in spoken.

#### **PERSONAL DETAILS:**

Name : Shobha C Hiremath  
DoB : 08<sup>th</sup> October 1995  
Gender : Female  
Nationality : Indian  
Religion : Hindu  
Hobbies : Listening Songs, Badminton, Drawing

I hereby declare that all the particulars given above are true to the best of my Knowledge.

**Place:** Hubli

**Date:**

Shobha P.Salimath