

# UMME SALMA

## Software Engineer

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### CAREER OBJECTIVE

Seeking a challenging position to establish myself as a successful individual to accomplish goals and targets with constant efforts to expand my learning skills and knowledge.

### PROJECTS

#### Indian Press – NewsApp Powered by NewsAPI

##### Description

**Tools used:** NewsAPI, ReactJs, Bootstrap

**Learning Outcomes:** Web Development and Design.

- NewsApp is a dynamic and responsive news application that provides updated news every hour.
- This application helps users quickly go through recent news and keeps them updated on what's happening in India.
- NewsApp provides a seamless experience, making it the go-to choice for those who seek instant and comprehensive updates on what's unfolding around the world.

#### Bank Management System

##### Description

**Tools used:** MySQL, Xampp, Python.

**Learning Outcomes:** Gained knowledge about database.

- This project using MySQL is designed to enhance operational efficiency, improve customer service, and ensure compliance with regulatory requirements.
- This system leverages the power of MySQL, a reliable and widely-used relational database management system, to store, manage, and retrieve data seamlessly.

#### Sentiment Analysis Using RNN

##### Description

**Tools used:** Python, RNN, Jupyter notebook.

**Learning Outcomes:** Data Science and Deep Learning.

- Analyze the sentiment of text data, such as customer reviews or social media posts, using LSTM to determine positive, negative sentiments.
- This helps in many different industries to know the customer feedback on particular application or service.
- This will help business to improve and update the changes based on the customer or user requirement.

### ACHIEVEMENTS



Secured 1st Rank in 6th semester VTU exams in CMRIT



Serving as a Student Placement Coordinator.

### SKILLS

C++	Java	Python	Data Science
Deep Learning	C	MySQL	HTML
CSS	Reactjs	JavaScript	

### EDUCATION QUALIFICATION

#### Bachelor of Engineering – Information Science and Engineering

CMR Institute of Technology, Bengaluru

2020 - 2024   Bangalore

CGPA  
**8.77** / 10

#### Pre-University Course – Science

Vignann Independent PU College, Hospet

2020   Hospet

Percentage  
**86.6** / 100

#### SSLC

Little Flower Convent School, Hospet

2018   Hospet

Percentage  
**93.2** / 100

### ONLINE CERTIFICATIONS

Certified on topic “Programming Foundation with JavaScript, HTML and CSS” from Coursera.

Certified on topic “Learn JAVA Programming – Beginner to Master” from Udemy.

### LANGUAGES

English	Fluent	<div></div>
Kannada	Proficient	<div></div>
Hindi	Proficient	<div></div>