

**ANUSHREE G**  
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**CAREER OBJECTIVE:**

Self-motivated and hardworking fresher seeking for an opportunity to work in a challenging environment to prove my coding skills and utilize my knowledge in the growth of the organization and myself.

**EDUCATIONAL QUALIFICATION:**

Course	Board/University	Institution	Year	%
M.Tech	Bangalore University	UV.C.E	2020 (viva pending)	8.3
BE	VTU	East West institute of technology	2018	62.99
PUC	State Board	Kumadvathi PU College	2014	85
SSLC	State Board	Kottoreshavara Vidya Samsthe	2012	84.16

**TECHNICAL SKILLS:**

- OPERATING Systems- WINDOWS
- LANGUAGES known - C, JAVA, PYTHON.
- DATABASES - SQL.
- Web/Internet Technologies – HTML, CSS, JAVASCRIPT
- Familiar with the IDEs like Microsoft Visual Studio, Eclipse, Anaconda navigator.

**WORKSHOP ATTENDED:**

- Participated in the AICTE sponsored “*Faculty Development Program on Data Sciences*”, organized by UVCE and ATAL Academy.

- Participated in the AICTE sponsored “*Faculty Development Program on Artificial Intelligence*”, organized by UVCE and ATAL Academy.

#### **ONLINE CERTIFICATION:**

- Python for Absolute Beginners by Udemy
- RPA Developer Foundation by UiPath Academy
- Python for Data Science by NPTEL

#### **PERSONAL QUALITIES:**

- Ability to work individual as well as in group.
- Easily get involve with the new people.
- Can create a comfortable learning environment.
- Good explanation skills.

#### **ACADEMIC PROJECT:**

**Title:** AUDIO/TEXT AIDED SYSTEM USING SIGN LANGUAGE.

*Objective:* To provide virtual speech to the dumb.

*Project Description:* This project is implemented using java. The project aim is to help disabled people by developing a system that provides virtual speech to the dumb using different sensor.

**Title:** A Pattern-Based Approach for Sarcasm Detection on Twitter.

*Objective:* To detect given sentence is sarcasm or not

*Project Description:* *This project is implemented using python. The project aim is to detect the given sentence is sarcastic or not by analyzing various features like* Sentiment syntactic and semantic, punctuation, and pattern Related Feature.

Date:

Anushree G