

RESUME

1. Contact Information:

Name: SUSMITA S. KUNDE

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- 2. Career Objective:** To secure a challenging position in a reputable organization to expand my learnings, knowledge, and skills.

3. Education:

Degree	Institution	Aggregate
M.E (Computer Science and Engineering)	Goa College of Engineering	7.12
B.E(Information Technology)	Goa College of Engineering	63.76%
H.S.S.C.	Smt. Parvatibai Chowgule College of Arts and Science	67.33%
S.S.C	Holy cross institute	83.67%

4. Projects:

- (<https://github.com/kundesusmita/wordcount-project>) A **Word Count Project** which takes paragraph as input and gives count of each word in the paragraph in descending order of number of times the word has occurred in paragraph using **python** and **Django**.
- **Deep Learning Based Personality Detection using Text:** To detect personality of a person from text using **Bi-directional LSTM** and **Word Embedding** where **python** is used as programming language.
- **Learning and Content Management System using WordPress and MOODLE:** A complete Learning and Content Management System for the department consisting of syllabus, test and live chat with the faculties where **WordPress** is used for content management and **MOODLE** as the learning management system.
- **E-mail Management System:** An E-mail management system with all the basic functionalities of an email system including sending receiving mails, forwarding, draft, inbox-outbox, etc. where **HTML** and **CSS** are used for display, **php** is used for internal functions, **JavaScript** is used for validation and **MySQL** is used as a database.

5. Additional Qualifications:

- Certificate course in Python.
- Presented a paper in the International Conference on Advances in Computing and Information Technology (**IACIT-2019**) organized by School of Computing and Information Technology, REVA University, Bangalore.

6. Personal Details:

(a) Date of Birth: 4th May 1996

(b) Languages known: Konkani, Marathi, Hindi and English

WORK EXPERIENCE

1. Working as a Programmer Analyst in Cognizant Technology Solutions, Pune from December 2019 under Quality Assurance and Engineering horizontal

Vertical: Communication, Media and Technology

Project: My Contracts App

Tools and Programming Languages used: Excel sheets, Java, Selenium, Test NG and Cucumber Frameworks, Microsoft SQL Studio.

Work Duration: 26th December 2019 to Present.

Experience:

- Understanding of software requirement specification and identifying the required Test Scenarios.
- Knowledge of **Software Development Life Cycle (SDLC)** and **Software Testing Life Cycle (STLC)**.
- Knowledge and experience in preparing Test Scenarios, Test Cases and Requirement Traceability Matrix for the Test Cases.
- Knowledge of scripting and executing Test Cases using Selenium with Test NG and Cucumber Framework in **Java**.
- Practical knowledge of **Agile Methodologies** and Agile Software development cycle.
- Knowledge of **SQL** to write and execute queries according to the software requirement.
- Knowledge of using **SQL Queries** for Automation Scripts using **JDBC Java API**.