**RESUME**

# MONICA ROSE G

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**CAREER OBJECTIVE:**

Seeking a position in the IT industry to apply innovative skills and contribute meaningfully to organizational success.

**EDUCATION QUALIFICATION:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| Qualification | Institution | University/board | year of passing | CGPA/  Percentage |
| Engineering | Mysore university school of engineering  Mysore | Autonomous | 2025 | 8.0 till( 6th Sem) |
| II PUC | Teresian  PU College, Mysore | Karnataka  Pre-university Board | 2021 | 76% |
| SSLC | Avila High  School, Mysore | Karnataka Secondary Examination Board | 2019 | 76% |

**TECHNICAL SKILLS:**

* Programming Languages : C, Basics of python
* Database : MySQL

**PROJECTS:**

* **Title: Lung Cancer Prediction**.

**Description:** Developed a machine learning model to classify and predict different cases based on their symptoms.

# Language used: Python

**INTERNSHIP:**

**MACHINE LEARNING INTERN |TECHCITI TECHNOLOGIES [OCT,2023 - NOV,2023]**

**.** Machine Learning Intern – Gained knowledge in Django.

**WORKSHOP:**

* Participated in one day workshop on “Generative AI and Data Science”

@SAP

. Participated in four day workshop on “Reinforcement Learning”

@IISc

**OTHER INTERESTS:**

. listening to music

. cooking

**PERSONAL DETAILS:**

Date of Birth : 11th December, 2002

Permanent Address : Prakash Palya, Kothanur A Beat,

Kollegal taluk -571440

Languages known : English, Kannada, Tamil.