

# SARATHY KINGSTON A

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Github - <https://github.com/sarathy0712>

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## Profile

Proactive and versatile professional with a dedication to quickly adapting to new challenges. Strong problem-solving abilities and a proven track record of fostering strong relationships with clients and team members. Focused on supporting team success and achieving positive results.

## SKILLS

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|-----------------------------------|----------------------|
| • Critical thinking               | • MS office          |
| • SQL                             | • Microsoft Power BI |
| • Data Science                    | • R programming      |
| • Clear and concise communication | • Machine learning   |
| • Python                          |                      |

## EXPERIENCE

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Fresher

## EDUCATION

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|--|-----------|
| • SSLC, Assumption High School, Bangalore,<br>GPA-8.8          | 2017-2019 |
| • PUC, BGS PU College, Bangalore<br>GPA-8.9                    | 2019-2021 |
| • B.E, AMC Engineering College, Bangalore, Present<br>GPA-7.49 | 2021-2025 |

## INTERNSHIPS

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|--|--------------------|
| • Web Development - Varcons Technologies, Bangalore                    | Nov 2022 -Jan 2023 |
| • Entrepreneurship – Texonic Technologies, Banglore                    | Mar 2023-May 2023  |
| • Data Science and Machine Learning – Take IT Smart PVT LTD, Bangalore | Feb 2025-May 2025  |

## PROJECTS

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**Title:** IMAGE MANIPULATION DETECTION

**Description:** "Image Manipulation Detection" identifies altered digital images using forensic analysis and machine learning, ensuring content authenticity by detecting manipulations like cloning and splicing.

**Title:** PHARMACY MANAGEMENT SYSTEM

**Description:** The "Pharmacy Management System" automates inventory, billing, and drug dispensing, ensuring efficiency, security, and streamlined operations.

**Title:** MELONOMA SKIN CANCER DEDECTION

**Description:** “**Melanoma Skin Cancer Detection using Machine Learning**” is developed a CNN-based model to detect melanoma from dermoscopic images using the ISIC dataset. The system achieved high accuracy, aiding early diagnosis and supporting dermatologists in identifying malignant skin lesions.

**Title:** COFFEE SHOP SALES

**Description:** “**Coffee Shop Sales Dashboard using Power BI**” created an interactive Power BI dashboard to visualize coffee shop sales, customer trends, and product performance. Included KPIs, filters, and charts to track revenue, top-selling items, and peak hours, helping improve business decisions and sales strategy.

**COURSES**

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| • Cloud Computing – Infosys Springboard | Nov 2024 |
| • Data Science and Analytics – HP Life  | Feb 2025 |
| • Python for Data Science – IBM         | Feb 2025 |

**LANGUAGES**

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- Kannada
- English
- Tamil
- Telugu