

# UPPULA SANNITH

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[Linkedin](#) | [GitHub](#) | [CodeChef](#) | [LeetCode](#) | [HackerRank](#)

## EDUCATION

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### Sreenidhi Institute of Science and Technology

B.Tech, Internet Of Things(IOT)

CGPA: 7.64

Hyderabad, Telangana

Aug 2022 - Present

### SR Junior College

Intermediate, MPC

Percentage: 80%

Karimnagar, Telangana

July 2020 - Apr 2022

### Bhagavathi High School

10th Grade

GPA: 10

Karimnagar, Telangana

July 2019 - Apr 2020

## SKILLS

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Programming Languages: C, C++, Java, Python, HTML, CSS, JavaScript

Libraries/Frameworks: Bootstrap

Tools / Platforms: Git, VS code, Eclipse, Leetcode, Codechef

Databases: SQL

## PROJECTS / OPEN-SOURCE

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### Cancer cell classification

*Python, Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn*

- Developed a machine learning model to classify cancer cells as benign or malignant using the Breast Cancer Wisconsin Dataset.
- Performed data cleaning, normalization, and exploratory data analysis to understand feature relationships.
- Implemented and compared classification algorithms including Logistic Regression, SVM, KNN, and Random Forest.
- Evaluated performance using metrics like accuracy and F1-score; visualized results with confusion matrix and correlation heatmaps.

### Leads-Tracker-App | [Link](#)

*HTML, CSS, Javascript, Firebase Realtime Database*

- Built a dynamic web application to save and manage lead URLs using Firebase Realtime Database for persistent cloud storage.
- Implemented live data syncing and real-time rendering of entries using Firebase `onValue()` listener.
- Enabled CRUD operations: adding leads, displaying them as clickable links, and clearing all entries with a double-click event.

### Cartzilla (E-Commerce website) | [Link](#)

*HTML, CSS, Bootstrap*

- Developed a e-commerce website using HTML, CSS and Bootstrap.
- Designed and implemented responsive layouts to ensure compatibility across various devices.
- Created intuitive navigation and user-friendly interfaces to enhance the shopping experience.

## CERTIFICATIONS

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- Pearson MePro Level 10 Expert - **Pearson MePro**
- Data Science using Python - IOT Vision Club(SNIST).