Arvind

Email: arvind31102003@gmail.com

linkedin.com/in/arvind

GitHub: github.com/ARVIND-46

Mobile: +91 7358466746

EDUCATION

S.A. Engineering college   Chennai, India

Master of Computer Application; GPA: 7.78   **June 2024 - August 2026**
Alpha Arts and Science College   Chennai, India

Bachelor of Computer Application GPA: 7.50   **June 2021 - August 2024**

SKILLS SUMMARY

- **Languages**:   Python, JAVA ,
- **Frameworks**:   React, Django , pandas ,matplotlib
- **Platforms**:   PyCharm, Visual Studio Code, Intellij IDEA
- **Soft Skills**:   Teamwork & Collaboration, Adaptability

PROJECTS

TODOLIST using Django| https://github.com/ARVIND-46/TaskTrackerPyAssignment.git

- The **To-Do List Web App** is a personal task manager built using Django. It allows users to **create, view, update, and delete** their daily tasks in an organized and efficient manner Managed data integrity by handling missing values and encoding categorical variables, enhancing quality...

Admin Dashboard using React(front-end) |

   The Admin Dashboard is a web-based interface designed to help admins manage and monitor data easily. It provides a clean and organized layout to view key metrics and control backend operations.

WebScraping using python |

This **web scraping project** is designed to automatically extract **students' marks** from a results website. It parses the HTML content, collects the relevant data like **roll numbers, subject-wise marks, and total score**, and saves it in a structured **CSV file** for easy analysis and record keeping. Spearheaded the implementation of HIPAA-compliant data encryption protocols across all healthcare solutions, decreasing data breach incidents by 40% and ensuring patient privacy and security.

Achievements

- **Top 50 Finalist** – KPR Institute of Engineering and Technology
  Participated in a **24-hour National Level Hackathon** and secured a place among the **Top 50 teams** out of several participants.
- **Top 10 Finalist** – SA College of Arts and Science
  Achieved a **Top 10 rank** in a **24-hour Online Hackathon** focused on **Web Scraping**. Developed a Python-based project to extract and process structured data efficiently from websites.
- **1st Place Winner** – SA Engineering College, Fullstack Fest Hackathon
  Secured **1st place** in a competitive **Fullstack Hackathon**, building a complete web application within 24 hours. Showcased strong skills in front-end and back-end development, teamwork, and innovative thinking.