

ARVIND R

REACT DEVELOPER

📞 7358466746

✉ arvind31102003@gmail.com

📍 Chennai

🌐 <https://portfolio-r-xi.vercel.app/>

PROFILE

I'm a passionate and curious web developer who loves turning ideas into real-world applications. I'm currently pursuing my MCA and constantly building up my skills in modern web technologies. I enjoy crafting clean, responsive, and interactive websites. Whether it's frontend design with React or building backend logic, I love learning and experimenting with new tools and frameworks.

PROJECTS

Task Tracker 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.

EDUCATION

2024 - 2026

S.A ENGINEERING COLLEGE

- Master of Computer Application

2021 - 2024

ALPHA ARTS AND SCIENCE COLLEGE

- Bachelor of Computer Application
- Percentage : 75

SKILLS

TECHNICAL SKILLS

- HTML&CSS
- Javascript
- Python
- Java

FRAMEWORK

- REACT
- Django

PLATFORMS

- PyCharm
- Visual Studio Code,
- IntelliJ IDE

TOOLS

- GIT
- GIT HUB

SOFT SKILLS

- Teamwork & Collaboration
- Adaptability

A C H I E V E M E N T S

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.

Problem - Solving

[ARVIND-46 - LeetCode Profile](#)