ARAVINDHASAMY R

PROFESSIONAL SUMMARY

A motivated and diligent MCA student with a strong foundation in software development, database management, and problem-solving. Seeking a job opportunity to apply my academic learning and develop skills in software engineering and technology solutions while contributing to the success of your organization.

- Tiruppur
- 9487420454
- aravind110304@gmail.com
- in LinkedIn
- GitHub

EDUCATION

Master of Computer Application

Kongu Engineering College -2026

Bachelor of Computer Application

Dr.N.G.P Arts and Science College -2024

HSC

Blue Bird Matric Hr Sec School -2021

SSLC

S.L.N.M. Hr Sec School -2019

CERTIFICATION

- GitHub Foundations GitHub
- Devops (Docker, Jenkins) Guvi
- Python Programming Udemy

PROJECTS

• Virtual Mouse

Developed virtual mouse software to emulate physical mouse functionality for precise cursor control and interaction on digital platforms

• Furniture App

A full-stack Furniture App for browsing, customizing, and purchasing furniture with user authentication, inventory management, and secure payments.

ACHIEVEMENTS

• First Prize in the Ideathon Project Contest for creating an innovative project that showcased problem-solving skills and creativity.

TECHNICAL SKILLS

Programming Languages: C, Java, Python. **Front End Languages:** HTML, CSS, ReactJS.

Database: MySQL.

Tools: Git, GitHub, Jenkins, Docker.

INTERNSHIP

• Intern, BRAINERY SPOT TECHNOLOGY, Coimbatore (date)Completed a 1-month internship focused on developing an Employee Management System using Java. Gained hands-on experience in object-oriented programming concepts.