



Contact

Phone

+91 9500186704

Email

anirudhvr02@gmail.com

Location

5, 10th Cross Street, Mahalakshmi Nagar,
Adambakkam, Chennai - 600088

Passport - Yes

Driving License - Yes

Education

2017

10th Standard [CBSE]
D.A.V School
Score - 9.4 CGPA

2019

12th Standard [State Board]
S.D.A.V Higher Secondary School
Score - 76%

2023

B. Tech in Computer Science &
Engineering with specialization in
Artificial Intelligence and Machine
Learning

SRM University, Vadapalani Campus

Score - 8.6 CGPA

Technical Skills

Basic level

- Python
- C
- C++
- Web Development basics

Language

English

Tamil

Anirudh Venkhatesh

Fresher

As a recent computer science graduate, I am excited to kickstart my career and contribute my software development skills towards achieving the organizational goals and objectives. With a passion for eco-friendliness and a creative, artistic mindset, I am eager to explore opportunities in the field of workflow automation. My interest in artificial intelligence and machine learning also motivates me to further enhance my competencies in this dynamic and exciting domain. With a strong foundation in computer science and a drive to succeed, I am confident in my ability to make a valuable contribution to my organization.

Project Experience

IoT-based Project - Abstract on Smart Bin

- Researched and developed an IoT-based solution to improve waste management system.
- Demonstrated a strong understanding of IoT technology and its applications in the real world.
- Showcased an eco-friendly mindset and a desire to make a positive impact on the environment.

RPA-based Project - Invoice Data Extraction

- Utilized UiPath Studio to streamline the invoice data extraction process
- Exhibited problem-solving skills and an ability to automate tasks to save time and effort
- Gained experience in RPA technology and its significance in the IT industry

API-based project - Generating IT skill roadmaps using ChatGPT

- Leveraged ChatGPT to develop an API-based solution for generating IT learning roadmaps.
- Demonstrated creativity and innovation in exploring the capabilities of OpenAI and React.
- Showed a willingness to learn new technologies and adapt to emerging trends in the field.

Other areas of interest

Microsoft Azure:

- Demonstrated a strong understanding of Microsoft Azure fundamentals through hands-on experience
- Learned how to deploy, manage, and monitor applications on the Azure platform

Power BI:

- Gained proficiency in using Power BI to create interactive reports and dashboards
- Utilized Power BI's data modeling and visualization features to analyze data and gain insights

Mobile Controlled Robots - Workshop:

- Participated in a mobile-controlled robot workshop and gained hands-on experience in developing and programming robots using Arduino microcontrollers
- Demonstrated a passion for robotics and an ability to work with hardware components, sensors, and actuators to build functional systems.

Certifications

The Joy of Computing - Using Python (NPTEL)

DataBase Foundations (Oracle Academy)

Hobbies

- Cycling
- Portrait Drawing
- Badminton