SANJAY KUMAR M

AI ENGINEER / DATA ANALYST



sanjayKumar-Codes.github.io

ABOUT ME

I am a dedicated AI engineer and Data Analyst with a relentless drive for innovation, always eager to expand my knowledge and explore the latest advancements in AI products. With a thirst for learning and a commitment to staying ahead of industry trends, I am constantly seeking opportunities to enhance my skills and contribute to groundbreaking projects in the field of technology.

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github/SanjayKumar-Codes

in linkedin/Sanjay Kumar M

Chennai, Tamil Nadu

EDUCATION

PROGRAMMING LANGUAGES

- Python
- C++
- Java
- C
- PHP

SKILLS

- HTML
- CSS
- SQL
- Excel
- PowerBI

PROJECTS

- LawBot
- Medi-Chatbot
- Al Mouse
- Student Management System
- Medical Waste Management

EDUCATION

PANIMALAR ENGINEERING COLLEGE

BTech in Artificial Intelligence and Data Science (2021-2025)CGPA: 8.6

NALANDA MATRIC HIGHER SECONDARY SCHOOL

HSC 2021 percentage: 92.8

CAMBRIDGE MATRIC HIGHER SECONDARY SCHOOL

SSLC 2019 percentage: 91

Language

- English Advanced
- Full Proficiency Tamil
- Telugu Basic

WORK EXPERIENCE

Zigson Technologies Pvt. Ltd. - Internship

Jan 2024

Full Stack Web Developer

- Implemented responsive design principles, ensuring an optimal user experience across various devices.
- Designed and developed a customized portfolio website, demonstrating expertise in both front-end and back-end technologies.

CodersCave - Internship

Aug-Sep 2023

Data Analyst

- Developed Python code for email spam detection, enhancing cybersecurity measures within the organization.
- Analyzed terrorism datasets, extracting meaningful insights to support informed decision-making on security strategies.

Edunet foundation - Internship

June-July 2023

Data Analyst

- Analyzed superstore data, providing valuable insights for optimized inventory and operational efficiency.
- Collaborated cross-functionally to contribute to data-driven decision-making processes.
- Utilized advanced analytics tools for pattern recognition and trend analysis.

Research Works

1. Title: Determination of Gout Disease using Machine Learning

2. Title: Know Your Law (KYL): A Lawbot For Empowering Citizens

Achievements

- Got Second place in coding competition
- Coordinated Achievers Day
- Event coordinator in Intelliconz2k24