PRANAV ARYA R S

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PROFILE

As a passionate and committed student specializing in AIML Engineering, I am eager to delve into the complexities of Artificial Intelligence and Machine Learning. My expertise lies in programming, data analysis, and algorithm creation, supported by practical involvement in diverse AIML initiatives. I aim to utilize my technical abilities and creative approach to support pioneering AI solutions and propel progress in the industry.

TECHNICAL SKILLS

Programming Languages: Python, R, Java, C++ Machine Learning: Scikit-learn, TensorFlow, PyTorch

Data Analysis: Pandas, NumPy, Matplotlib, Seaborn

Databases: SQL, MongoDB

Tools: Jupyter Notebook, Git, Docker, Tableau

Cloud Platforms: AWS, Google

Cloud, Azure

PROFESSIONAL EXPERIENCE

Codesoft Aug 2024

Webdevelopment intern

Developed and maintained responsive web pages using HTML, CSS, and JavaScript.

Collaborated with the design team to implement UI/UX enhancements. Optimized website performance and ensured cross-browser Assisted in the integration of front-end components with back-end services

Hanover and Tyke Jan 2022 - Aug 2023

Project Management Assistant

Assisted project managers in planning and executing various projects, ensuring adherence to project timelines and deliverables. Monitored project budgets, tracked expenses, and prepared financial reports to ensure cost-effectiveness and adherence to financial guidelines.

Giggling Platypus Co. July 2020 - Jan 2022

Barista

Prepared and served a variety of beverages with precision and creativity, consistently meeting or exceeding quality standards, and receiving compliments for latte art and presentation.

EDUCATION & CERTIFICATIONS

High school

SRDF Vivekananda vidyalaya Chromepet chennai -64

College

St Joseph's College of engineering scholinganallur omr Degree:Btech Aiml

CERTIFICATION

AWS

Basics of computer science

NPTEL

Basic of python programming Advanced problem solving skills in python