VANISHA ARUN

Data science Enthusiast

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CAREER OBJECTIVE

Aspiring Data Scientist and 3rd-year CSE student with knowledge in Python, SQL, and Machine Learning fundamentals, aiming to leverage data-driven decision making and analytical thinking in a challenging internship or entry-level role.

EDUCATION

Bachelor of Engineering (B.E.) in Computer Science, EXCEL ENGINEERING COLLEGE
(CGPA: 8/10)

Sep'23 — Present
Namakkal , India

Higher Secondary in Higher Secondary Certificate, LIONS MATRIC HR SEC SCHOOL
(GPA: Percentage: 79%)

2023 — Mar '23
Pudukkotai, India

SSLC in SSLC (10th), LIONS MATRIC HR SEC SCHOOL
(GPA: Percentage: 75%)

2021 — Jan '21
Pudukkotai, India

PROJECTS

Titanic-Dataset — Machine learning model that predicts passenger survival using the Titanic dataset.

AI-based Exam Monitoring System — AI powered system that detects suspicious behavior during online exams using computer vision.

Google Pay Expense Sharing — Application to split and track shared expenses between multiple users easily.

Event Management HTML Project — Responsive front-end website for organizing and displaying event details using HTML & CSS.

SKILLS

Programming Languages : Python, R, SQL
Frameworks & Libraries : Scikit-learn, Pandas, NumPy, Matplotlib, Seaborn
Databases : MySQL, MongoDB
Data Visualization : Tableau
Tools & IDEs : VS Code, Git, Jupyter Notebook, Google Colab
Soft Skills: Problem-Solving, Analytical Thinking, Teamwork & Collaboration, Communication, Time Management, Critical Thinking
Languages: Tamil,English

INTERNSHIP

Data science Internship
Chennai Metro rail limited,chennai

Full stack development(Java) Internship
Appins technologies,coimbatore

CERTIFICATIONS

The joy of computing using python: NPTEL
Introduction to big data engineering: GUVI
Data analytics job simulation: Deloitte
Data science using python: INI(Institute of national Importance)
SQL & R (Basic): Hacker rank

LINKS

LinkedIn: linkedin.com/in/vanishaarun7105
E-Mail :   vanishaaruncse23@gmail.com
GitHub :github.com/VanishaarunV7