Varun K T

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Objective

Final-year Industrial Systems Engineering student skilled in data analysis, SQL, and business intelligence. Seeking an entry-level role to apply technical expertise in data-driven decision making, database management, and process optimization while contributing to organizational growth.

Education

B.E. Industrial Systems Engineering
Sri Siddhartha Institute of Higher Education — Exp. Sept 2026

PUC – Science Stream
Sri Chaitanya PU College — Jul 2021

SSLC
Jindal Adarsh Vidyalaya — Apr 2019

Core Skills

- Data & BI: Python, Pandas, NumPy, Power BI, Matplotlib, Seaborn
- Databases: MySQL, SQL
- Web/Data Extraction: BeautifulSoup, Requests
- Programming: Python, C, Java (Basics)
- Tools: MS Excel | Soft Skills: Problem-Solving, Teamwork, Leadership

Certifications

- Certified Data Privacy Analyst (CDPA)
- Privacy & Security in Online Social Media

Key Projects

Decentralized academic certificate issued and verification using Blockchain technology – a blockchain-based certificate issuing and verification platform with secure, tamper-proof storage and instant public verification.Tech Stack: React.js, Tailwind CSS, Node.js, Blockchain, Vercel.

Employee Management System (SQL) – Designed relational database (6+ tables), developed 20+ optimized queries; improved HR data retrieval speed by 30%.