Kartheek Pasunuri

Full Stack Developer

Dedicated to steering software development projects through planning and execution, leveraging iterative methodologies for a 25% increase in project efficiency. Committed to driving user-centric interface development, ensuring heightened accessibility for administrators and end-users..

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📱 8897590413

📍 Ranga Reddy

🔗 github.com/Kartheek-84

SKILLS

HTML JAVA C

CSS PYTHON

ORACEL SQL

LANGUAGES

Telugu
Full Professional Proficiency

English
Full Professional Proficiency

INTERESTS

Reading Books

Watching Cricket

EDUCATION

B.tech
Sri Indu College of Engineering and Technology
11/2022 - Present   6.7

Intermediate
Chaitanya Junior College
06/2020 - 03/2022   79.9

School
Pragathi High School
06/2019 - 03/2020   9.8

CERTIFICATES

NPTEL Online Certification – IIT Kharagpur (via SWAYAM Platform) (07/2025 - 08/2025)
Python for DataScience

Deloitte Australia - Data Analytics Job Simulation (09/2025)

Tata - DataVisualisation: Empowering Business with Effective Insights Job Simulation (09/2025)

PERSONAL PROJECTS

Securing The Data in The Image Using SHA
- It is a method for securing data within images using a combination of cryptographic hashing and elliptic curve cryptography (ECC). Secure Hash Algorithm (SHA) is employed to ensure data integrity, while ECC is utilized for key generation and encryption.

Securing Sharing of Identity(KYC)
- Blockchain-based Secure Sharing of Identity (KYC) system ensures privacy, integrity, and controlled access to user data. Additionally, the system sends email notifications to users whenever their KYC data is accessed, enhancing transparency and trust.