Suryanarayana Bodapati

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Career Objective :

Aspiring Software Engineer with a strong foundation in Python, Java and Data Science eager to apply technical skills to impactful projects. Passionate about continuous learning and innovation, I seek opportunities in a dynamic environment where I can contribute effectively while growing as a professional.

Education

Computer Science and Engineering (Data Science), K.H.I.T Guntur	2022 – 2025 CGPA 8.5
Diploma in ME [Board: APSBTET], MBTS Govt Polytechnic Guntur	2019 - 2022 Percentage 86.7
Board of Secondary Education Of Andhra Pradesh (BSEAP), *Santhan High School* Guntur	2018 - 2019 GPA 10

Skills

Programming Languages: C, Python, Java, Data Structures

Libraries: Pandas, NumPy, Matplotlib

Web Technologies: HTML, CSS, JavaScript

Database: SQL

Others: Communication Skills, Time Management Skills

Certifications

- Software testing through NPTEL
- Python Programing through Codetantra
- Java Through HackerRank
- JavaScript essentials through Cisco

Projects

Book Nest: Where Stories Nestle, *Full Stack Development [MERN]*

- Built with the MERN Stack, Book Nest is an intuitive online bookstore designed for seamless book browsing and purchasing.
- Prioritizes a clean and user-friendly interface, ensuring a smooth and hassle-free shopping experience for book lovers.

Lung Cancer Detector, *Machine Learning*

- Developed a CNN model to detect lung cancer from CT scans, achieving high classification accuracy.
- Aims to enhance early diagnosis through automated image analysis, improving detection efficiency and patient outcomes.

Commodity Price Predictor, Data-Driven Forecasting

- Built a regression model in Python to predict commodity prices with precision.
- Leveraged historical data trends to enhance the accuracy of price forecasts, aiding informed decision-making.

Internships

Google AI-ML Internship

- Collaborated with engineering teams to develop and enhance AI/ML models and applications
- Engaged in the full life cycle of machine learning projects, including data processing, model training, evaluation and deployment

Languages

English   Professional

Hindi   Novice

Telugu   Native

GitHub https://github.com/Suryanarayana1269

LinkedIn https://www.linkedin.com/in/suryanarayanabodapati1269/

Leet Code https://leetcode.com/u/suryanarayanabodapati1269/

Hacker Rank https://www.hackerrank.com/profile/suryanarayanabo5