

GOURAKAGARI DIVYA SRI

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CAREER OBJECTIVE

High-performing Computer Science Engineering student (CGPA 8.38) with a strong command of Java, Python, and AI integration. Passionate about applying machine learning tools to solve real-world problems. Seeking an entry-level software development role to contribute to organizational growth.

EDUCATION

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| B.Tech in Computer Science & Engineering | JNTUH University College of Engineering Sultanpur | 2023 – 2026 |
| Current CGPA: 8.38 / 10 | | (Expected) |
| Diploma in Computer Engineering | Smt. Durgabhai Deshmukh Govt. WTTI | 2020 – 2023 |
| CGPA: 8.96 / 10 | | |
| Secondary School Certificate (SSC) | T.S.R. School (Girls), Balanagar | 2020 |
| GPA: 10 / 10 | | |

EXPERIENCE & INTERNSHIPS

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| Software Development Intern | CodTech IT Solutions |
| <ul style="list-style-type: none">Gained hands-on experience in software development lifecycles and coding standards.Collaborated on technical tasks and improved proficiency in core programming logic. | |
| AI/ML Trainee | YBI Foundation |
| <ul style="list-style-type: none">Completed intensive training in Artificial Intelligence and Machine Learning fundamentals.Worked on practical assignments using Python libraries for data analysis. | |

TECHNICAL SKILLS

- Languages:** Java (OOPs & Theory), Python (Basic Scripting), SQL.
- Project Libraries:** Pandas, Scikit-learn, OpenCV, TextBlob.
- Web Technologies:** HTML5, CSS3.
- Core Concepts:** OOPs (Polymorphism, Inheritance), DBMS, Data Structures (Theory).
- Tools:** VS Code, Git/GitHub, MS Office.

PROJECTS

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| Facial Clocking System (Attendance Automation) | Python, OpenCV |
| <ul style="list-style-type: none">Developed a biometric system to automate student attendance using the OpenCV library.Implemented facial detection to verify user identity in real-time. | |
| News Classification AI | Python, Scikit-learn |
| <ul style="list-style-type: none">Built a classification model using Naive Bayes to sort headlines into categories.Implemented text vectorization to process datasets efficiently. | |
| Sentiment Analysis AI | Python, TextBlob |
| <ul style="list-style-type: none">Developed an NLP tool using TextBlob to detect positive, negative, and neutral sentiment.Created a user-friendly interface to analyze customer feedback instantly. | |

CERTIFICATIONS

- Microsoft:** Career Essentials in Generative AI / Azure AI Fundamentals.
- Great Learning:** Python for Machine Learning.

STRENGTHS

- Adaptability:** Proven ability to transition from Diploma to B.Tech with consistent high performance.
- Pragmatic Approach:** Focus on logical solutions using established tools.
- Team Collaboration:** Strong listening skills and effective communication.