KOYIDALA SARVESWARARAO

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EDUCATION

- **Koneru Lakshmaiah University** — *Sep 2022 - June 2026 (Expected)*
  B.Tech - Computer Science and Engineering — Vijayawada, Andhra Pradesh
  ◦ GPA: 8.39

- **Tirumala Junior College** — *2020 - 2022*
  Intermediate — Rajamundry, Andhra Pradesh
  ◦ Grade: 68.5

PROJECTS

- **Creative Frontend Projects Using HTML, CSS, and JavaScript** — *2024–2025*
  Tools: [HTML, CSS, JavaScript]
  ◦ Designed and developed multiple frontend projects focusing on responsive UI, interactive design, and user experience
  ◦ Projects include animated websites, UI components, and mini applications such as calculators and clocks
  ◦ Applied core web development skills like DOM manipulation, CSS animations, and event-driven scripting
  ◦ Emphasized clean structure and visual appeal across all projects, with modular and reusable code
  ◦ **GitHub:** github.com/koyidalasarveswararao/HTML-CSS-JS-PROJECTS

- **AI Resume Analyzer** — *February 2025*
  Tools: [Python, NLP, Scikit-learn, Streamlit]
  ◦ Developed an AI-powered web tool to evaluate resumes by extracting and analyzing textual features using NLP techniques
  ◦ Implemented keyword matching, scoring logic, and feedback system based on job descriptions
  ◦ Built interactive front-end using Streamlit and deployed as a standalone web application
  ◦ **GitHub:** github.com/koyidalasarveswararao/AI-Resume-Analyser

- **Handwritten Digit Recognizer** — *January 2025*
  Tools: [Python, TensorFlow, Keras, Flask, HTML/CSS]
  ◦ Created a deep learning model using CNN to classify handwritten digits (0–9) from the MNIST dataset
  ◦ Designed a user-friendly web interface to draw digits and receive real-time predictions using Flask
  ◦ Achieved 98% accuracy and optimized model performance with dropout and batch normalization layers
  ◦ **GitHub:** github.com/koyidalasarveswararao/Handwritten-Digit-Recognizer

SKILLS

- **Programming Languages:** C, C++, Python, SQL, JavaScript
- **Web Development:** HTML, CSS, Flask
- **Libraries/Frameworks:** PyTorch, Scikit-learn, Pandas, NumPy
- **Developer Tools:** Git, VS Code, Jupyter Notebook, MySQL
- **Coursework:** DSA, OOPS, DBMS, ML, NLP

CERTIFICATIONS

- **SalesForce:AI Associate**

- **Automation Anywhere**