# VEERESH PUJAR

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## EDUCATION

**Govt Engineering College**                                                   Nargund, Karnataka
*BE in Artificial Intelligence and Data Science.(CGPA: 7.8)*                    *Dec 2022 – May 2026*

**Sri Annadaneswara Pre University College**                                   Gajendragad, Karnataka
*Science-PCMCs(Per-71.5)*                                                       *May 2018 — April 2020*

## EXPERIENCE

**AI Engineer Intern**                                                         Jan 2026 – Present
*WizzyBox Pvt Ltd*                                                             *Bengaluru, Karnataka*

- Developed and optimized machine learning models using Python, Scikit-learn, and TensorFlow, improving prediction accuracy through feature engineering and hyperparameter tuning.
- Performed data preprocessing, cleaning, and exploratory data analysis (EDA) using Pandas, NumPy, and Matplotlib to extract actionable insights and Implemented NLP techniques such as tokenization, TF-IDF, and sentiment analysis for text-based applications.
- Designed and implemented end-to-end ML pipelines including data ingestion, model training, validation, and evaluation and Built deep learning models (ANN, CNN, LSTM) for structured and unstructured datasets.

**Data Analyst/Business Analyst**                                              Oct 2025 – Mar 2026
*Labmentix*                                                                    *Remote*

- Collected, cleaned, and analyzed large datasets using Python (Pandas, NumPy) and SQL to generate actionable business insights.
- Developed interactive dashboards and visual reports in Power BI / Tableau, improving data accessibility and decision-making.
- Performed exploratory data analysis (EDA) to identify patterns, trends, and anomalies in key performance metrics and Analytical processes and presented findings to senior analysts and stakeholders through presentations and reports

## PROJECTS

**Smart Agri Vision** | *Python,Flask,HTML,CSS, ML,DL*                         June 2025 – Nov 2025

- Developed a Crop Fertilizer Recommendation System using Decision Tree Classifier to predict optimal crops and nutrient solutions based on environmental inputs.
- Built and deployed a responsive Streamlit web application, enabling real-time predictions and user-friendly interaction
- Applied data preprocessing, model training, and label mapping techniques to achieve 98 percent accuracy in crop prediction
- Integrated sustainable farming practices through AI to support green skill development and responsible agri-tech innovations

**AI Resume Builder** | *Python,React ,NLP ,ML*                                Dec 2025 – Jan 2026

- Engineered an AI-driven resume optimization system increasing ATS match scores by 30 percentage through contextual keyword alignment.
- Integrated transformer-based NLP models for intelligent job-description analysis and skill gap detection.
- Designed and developed a full-stack AI-powered Resume Builder using the MERN stack (MongoDB, Express.js, React.js, Node.js

## TECHNICAL SKILLS

**Libraries**: pandas, NumPy, Matplotlib,ML Libraries,Scikit-Learn,Data Science Libraries
**Languages**: Python, SQL, JavaScript, HTML/CSS,Postgres SQL
**Frameworks**: React, ML, Flask, FastAPI
**Developer Tools**: Git,GitHub, Google Cloud Platform, VS Code, Visual Studio, PyCharm, IntelliJ, Eclipse
**Visualization Tools**: MS Excel, Power BI, Tableau