# Jayanth Devaraj Gowda
## CSE-Data Science

Highly motivated Computer Science and Data Science Engineering student with strong technical and analytical skills seeking an internship or entry-level position to apply my expertise in programming, data analysis, and machine learning to solve real-world problems.

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## EDUCATION

### Bachelor of Engineering
ATME College of Engineering, Visvesvaraya Technological University belagavi-590018 Karnataka,Mysuru
*2021 - 2025*

Courses
- Computer Science and Engineering Data Science
- CGPA: **8.60**/10 (Up to 6th Semester)

### Pre - University
GopalaSwamy Shishuvihara Independent PU College,Mysuru
*2019 - 2021*

Courses
- Karnataka State Board (PCMB)
- **88%**

### Secondary Education
Rotary High School Bannur, Mysuru
*2016 - 2019*

Courses
- Karnataka State Board
- **87.16%**

## WORK EXPERIENCE

### Machine Learning Intern
Anurva Advanced Techserv Pvt Ltd
*11/2023 - 12/2023*          *Mysuru, Karnataka, India, onsite*
Achievements/Tasks
- Analyzed large datasets to identify trends and patterns
- Developed machine learning models to predict [specific outcomes]
- Collaborated with the team to implement data-driven solutions.

### Artificial Intelligence Intern
PLASMID
*02/2024 - 04/2024*
Achievements/Tasks
- Developed and implemented machine learning models for classification and regression tasks.
- Cleaned and preprocessed large datasets to optimize model performance.
- Evaluated model performance using metrics like accuracy and F1-score.

## SKILLS

Machine Learning | Python | Neural Network | Data Visualization | Streamlit | Tensorflow&Opencv | Data Management | SQL | Tableau | Power BI

## PERSONAL PROJECTS

1]MACHINE LEARNING PROJECTS
- Facial Emotion Detection using Har-cascade Classifier, CNN, Keras and Tensorflow
- Crop Recommendation, Yield and Price Prediction and Disease Classifier integrated in a single interactive webpage using ML and streamlit
- IPL Win predictor using Machine Learning Algorithm
- Voice and Speech Emotion Detection System using Deep Learning

2]IOT PROJECTS
- IoT based Smart Agriculture System using ESP32, DTH11 and Moisture Sensor
- Object Detection Classification Model for Real time data using Edge Impulse Tool

## ORGANIZATIONS

MDSF (06/2024 - Present) (06/2024 - Present)
*Volunteer*

## CERTIFICATES

NPTEL (10/2023)
*Bid Data Computing*

NPTEL (04/2024)
*Data Analytics with Python*

IEEE Sweat-2024 (06/2024)
*Student Member*

## LANGUAGES

English
*Professional Working Proficiency*

Kannada
*Native or Bilingual Proficiency*

## INTERESTS

AI & ML | 3D Modeling | Web Development | Deep learning | Image Processing | Sports