



Sadhu J

My Contact

- ✉ sadhu2005@gmail.com
- ☎ +91 7022154730
- 📍 Kadumane, Hassan, Karnataka
- 🔊 Sadhu2005
- 🌐 Sadhu J

LANGUAGE

- English (Fluent)
- Kannada (Fluent)
- Hindi (Fluent)
- Adivasi (Fluent)
- Tamil (Basic Understanding)

Soft Skill

- Observation
- Decision making
- Communication
- Multi-tasking
- Quick Learning

Education Background

- *B.E. in Artificial Intelligence and Machine Learning. Coorg Institute of Technology, Ponnampete Kodagu. Visvesvaraya Technological University, Belagavi. 2022-2026.*
- *Senior Secondary (XII), Science(PCMB) Viveka PRE University, Sarguru, Mysore. 2020 -2022*

About Me

Dynamic and motivated B.E. student majoring in Artificial Intelligence and Machine Learning, with a passion for data science and a strong foundation in programming and machine learning algorithms. Experienced in both theoretical concepts and practical applications, adept at utilizing frameworks such as TensorFlow, OpenCV, and Scikit learn to develop innovative solutions. Proven track record of success in internships, projects, and certifications, demonstrating proficiency in supervised and unsupervised learning techniques, neural networks, and deep learning. Seeking an internship opportunity to further enhance skills in supervised learning, unsupervised learning, reinforcement learning, and neural network applications, while contributing to the advancement of AI and ML technologies in a dynamic and challenging environment.

Professional Experience

Machine Learning Intern | AiRobosoft
April 22, 2024 - May 18, 2024 (Onsite, Full-Time)

Key Responsibilities:

- Developed and implemented machine learning models using Python and OpenCV for OCR projects.
- Conducted Python training sessions for new trainees, enhancing their understanding of programming basics.
- Collaborated with team members on various task-based projects, ensuring timely and efficient completion.
- Participated in weekly sessions on career development, soft skills, and networking, contributing to personal and professional growth.

INTERNSHIPS:

1.Artificial Intelligence And Machine Learning
Kodacy, Virtual Oct 2023 - Nov 2023 (1 month)
Online Internship From Codacy

2.Data Science And Machine Learning YBI
Foundation, Virtual Feb 2024 - Feb 2024 (1 month)
Linear Regression Project
GitHub: <https://github.com/Sadhu2005/Linear-Regression-Ybifoundation-project-.git>

Certification Courses

- Programming Languages:
Python, C, Java, HTML, CSS, JavaScript
- Software:
MS Excel, Fusion 360, Linux, PyCharm,
VSCode, GoogleColab, Jupyter
- Notebook Frameworks:
Pandas, NumPy, Matplotlib, OpenCV,
TensorFlow, Scikit-learn, TTS, NLP,
PyTorch
- Other:
Raspberry Pi 5 Model B, Arduino Uno

Certification Courses

- Fundamental In Big Data Cloud Computing
YBI Foundation,
Online Mar 2024 – Mar 2024.
- Machine Learning Algorithms
Codemn,
Online Jan 2024 – Jan 2024
- Applied Ethical Hacking and Rules
Engagement
Udemy,
Online 40 Hours 23 Nov 2023
- Arduno Vs Raspberry PI
Great Learning,
Online Feb 2024 – Feb 2024
- Machine Learning Algorithms
Codemn,
Online Jan 2024 – Jan 2024
- Linear Algebra For Machine Learning
Great Learning,
Online Dec 2023 – Dec 2023