## **GOKULNATH B**

STUDENT

## CONTACT

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in Linkedln.com

## **EDUCATION**

2022 - 2026

Jansons institute Of Technology

 B.Tech Artificial Intelligence & Data Science

2021 - 2022

Vailankanni MHSS

12<sup>th</sup> Std

## **SKILLS**

Technical skills: Python, Javascript,

ML, java

Tools and framework:

HTML, CSS, React, Github, Canva.

**Soft Skills:** 

Communication, Teamwork, Problem-solving, Critical-thinking.

## **PROFILE**

I am an aspiring AI and Data Science professional currently pursuing my Bachelor's degree in Artificial Intelligence and Data Science from Jansons Institute of Technology. I am passionate about leveraging AI to solve real-world problems, and I constantly seek to expand my skills through practical projects. Along with my technical expertise, I possess strong communication, leadership, and teamwork abilities

## **EXPERIENCE**

# ABC Technologies ML Intern

I completed a 1-month Machine Learning internship at ABC Limited, where I gained practical experience in ML model development, data preprocessing, and algorithm implementation.

#### Codsoft

#### Data science intern

I completed a 1-month data science internship at Codsoft, working on real-world data analysis and machine learning projects. I gained experience in data preprocessing, EDA, and model development using Python libraries. The internship sharpened my data science skills and problem-solving abilities.

## CERTIFICATION

- Data science codsoft
- Soft skills
- Front end development
- Front end development (Udemy)

### **PROJECTS**

• Data science project (Codsoft)

Titanic survival Prediction, IRIS flower classification, Movie Rating Prediction and Sales Prediction, here i learn about how ML algorithm plays major role in it that helps to decide end result of it.

• Global YouTube statistics - ML Project

A machine learning project analyzing global YouTube statistics to uncover trends, predict video performance, and gain insights into viewer engagement across regions.

• A Simple calculator (HTML, CSS, JS)

A basic web-based calculator built using HTML, CSS, and JavaScript to perform standard arithmetic operations with a clean and responsive UI.