ARJUN PS

Edappal (679576), Malappuram, Kerala, India

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EDUCATION

Bachelor of Computer Applications (BCA) — 2023 - Expected Graduation May 2026
Yeldo Mar Baselios College, Kothamangalam, Kerala — Current CGPA : 7.03 / 10

Higher Secondary (bio-science) — Year: 2021-2023
Government Higher Secondary School, Edappal, Malappuram, Kerala — Percentage: 83%

Secondary School Certificate (Class 10) — Year: 2020-2021
AV Higher Secondary School, Aided - Ponnani, Malappuram, Kerala — Grade: Full A+ (A+ in all subjects)

SKILLS

Programming Languages - Python, PHP, C++, Java | **Frontend Development -** HTML, CSS | **Artificial Intelligence (AI) and Machine Learning (ML) Tools -** Scikit-learn, TensorFlow, OpenCV | **Data Handling -** Streamlit, Numpy, Pandas, Matplotlib, Seaborn | **Database -** MySQL | **Other Tools -** Git, Google Colab, Visual Studio Code | **Soft Skills -** Problem-Solving, Teamwork, Time Management, Team Work, Communication | **Deep Learning (In Progress)**

PROJECTS

- **Stress Level Prediction -** Built a Streamlit-based machine learning web app that predicts stress level using multiple regression models of a finest dataset.
- **House Price Prediction -** Developed a machine learning model using Python, Scikit - learn, and Streamlit to predict house price based on key features and trained with regression algorithm for accurate prediction.
- **Loan Applicants -** Built a machine learning model using the XGBoost classification algorithm predicting the Approved or Rejected or Fraudulent Application.
- **Job Portal Website (In Progress) -** Developing a full-stack web application using PHP and MySQL for a Job Portal with features like user and company authentication, job posting, online recruitment.

CERTIFICATIONS

Principles of Generative AI Certification (Infosys) | **Generative models for developers** (Infosys) **| OpenAI Generative Pre-trained Transformer 3 (GPT-3) for developers** (Infosys) | **Introduction to OpenAI GPT Models** (Infosys) | **Introduction to Robotic Process Automation** (Infosys) | **Computer Vision 101** (Infosys) | **Introduction to Deep Learning** (Infos) | **Introduction to Artificial Intelligence** (Infosys) | **Introduction to Natural Language Processing** (Infosys) | **Introduction to Data Science** (Infosys) | **Email Writing Skills** (Infosys) | **Time Management** (Infosys) | **Introduction to Generative AI** (Google Cloud) | Introduction to Large Language Models (Google Cloud)

LANGUAGE PROFICIENCY

Malayalam - Native (Read, Write, Speak) | **English -** Fluent (Read, Write, Speak) | Hindi – Intermediate (Read, Write, Speak)

REFERENCE

Dr.Reghunath