

# ARJUN PS

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## OBJECTIVE

Aiming to secure a role in growth-focused environment where I can apply my problem-solving abilities, analytical mindset, enthusiasm and the ability to deliver results through effective coordination in team settings.

## EDUCATION

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| • <b>Bachelor of Computer Applications (BCA)</b><br>Yeldo Mar Baselios College, Kothamangalam, Kerala               | 2023 - Expected Graduation May 2026<br>Current CGPA : 7.03 |
| • <b>Higher Secondary (bio-science)</b><br>Government Higher Secondary School, Edappal, Malappuram, Kerala          | Year: 2021-2023<br>Percentage: 83%                         |
| • <b>Secondary School Certificate (Class 10)</b><br>AV Higher Secondary School, Aided - Ponnani, Malappuram, Kerala | Year: 2020-2021<br>Grade: Full A+ (A+ in all subjects)     |

## SKILL

- **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 )**

## CERTIFICATION

**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** (Infosys) | **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)

## PROJECT DETAILS

- **Stress Level Prediction** - Built a Streamlit-based **machine learning** web app that predicts stress level using multiple regression models of a well-structured 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** - Developed a predictive model using XGBoost in Python to classify loan applications with good accuracy
- **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.

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## PERSONAL DETAILS

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**Date of Birth :** 28 June 2005

**Passport Number :** AD771750

**Passport Expiry Date :** 22 June 2035

**Father's Name :** Santhosh P K

**Mother's Name :** Priya C

**Language Proficiency :**

**English** – Fluent ( Read, Write, Speak )

**Malayalam** – Native ( Read, Write, Speak )

**Hindi** – Intermediate ( Read, Write, Speak )

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## DECLARATION

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I hereby declare that all details mentioned in this resume are true and accurate to my knowledge and belief.

Place : Edappal

Date : 22 July 2025

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## REFERENCE

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**Dr. Reghunath**

-Associate Professor Marian Academy of Management Studies

Email: drreghunath@mams.ac.in

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