YASAR A R
A I -DEVELOPER

📞 +91 9544967793 ✉ aryasar2001@gmail.com 📍 Kaniyapuram

in www.linkedin.com/in/ýãśâř-ăř 🌐 https://yasarar33.github.io/portfolio_yasar/

PROFILE

I am seeking a role as a A I developer developer in a competitive and fast-paced environment that offers challenging responsibilities and the opportunity to contribute to impactful projects. I specialize in building efficient and scalable web applications using Python, Django, React, and MySQL. I value a workspace that recognizes individual performance and provides the platform to apply my technical skills effectively. I am committed to delivering high-quality solutions, working collaboratively with teams, and achieving both professional excellence and organizational goals.

EDUCATION

2023 – 2025
Masters of Computer Application
APJ Abdul Kalam Technological University
(Cgpa - 7.7)

2019 – 2022
Bachelor of Science in Computer Science
Kerala University
(Cgpa - 6.9)

2017 – 2019
Higher Secondary
Govt. SMV HSS Thiruvananthapuram
(Cgpa - 6.6)

2016 – 2017
High School
Lekshmi Vilasam High School Thiruvanathapuram
(Cgpa - 7.75)

INTERNSHIP

MASHUPSTACK
11/01/2025 - 11/07/2025

PYTHON FULL STACK DEVELOPER
I completed my internship as a Python Full Stack Developer. where I worked on real-time web applications using Django, React, and MySQL. The experience enhanced my practical skills in full stack development and strengthened my understanding of project workflows.

SKILLS

Programming Languages
Python, Java,PHP

Database Management
MySql

Web Development
HTML, CSS,javaScript
Bootstrap,React

Version Control
Git

Soft Skills
Problem-solving,Time mangeament
Adaptability, Critical thinking,
Leadership qualities

PROJECTS

Effective Road Accident Monitoring and Alert System

- Developed a real-time Road Accident Monitoring and Alert System using PHP, MySQL, and Google Maps API with instant reporting, location tracking, and alert notifications.

Fake News Detection

- Developed a Fake News Detection System using Python, MySQL, and NLP techniques for real-time news verification with dashboard insights and reporting features.

Online Movie Ticket Booking System(FTH)

- Developed an online movie ticket booking system using Python, MySQL, and web technologies with features like showtime selection, seat booking, payments, reviews, and admin management.

PreLaunch Hub

- Developed PreLaunch Hub, a Django-based web platform for startups with landing pages, email sign-ups, analytics dashboards, and social media integration for pre-launch marketing.

CERTIFICATIONS

- Cloud Computing NPTEL (January 2024 - April 2024)
- Python3 Programming Language(September 2022-April 2023)

LANGUAGES

- English
- Malayalam
- Tamil
- Hindi

REFERENCES

Prof. Suba Ramachandran
Prof. of MCA Department
Mohandas College of Engineering and Technology, Thiruvananthapuram.