ATCHAYA T Email: atchayathiyagu21@gmail.com

LinkedIn: www.linkedin.com/in/atchaya-thiyagu Mobile: +91 9361768480

Portfolio: https://atchaya-thiyagarajan-21.github.io/ATCHAYA-PORTFOLIO/

OBJECTIVE

A highly motivated and enthusiastic fresher with a solid foundation in programming, software development, and problem-solving. Seeking an entry-level developer role to apply my skills in coding and contribute to impactful projects.

EDUCATION

Sathyabama university Tamil Nadu, India

Master of Computer Application; CGPA: 8.21 August 2024 – April 2026

August 2021 - May 2024

Tamil Nadu, India Swami Dayanantha College of Arts and Science

Sri Mahadeva Guruji Martic HR Sec School Tamil Nadu, India

HSC; 95.6% June 2020 – March 2021

Sri Mahadeva Guruji Martic HR Sec School Tamil Nadu, India

SSLC; 94% June 2018 – March 2019

SKILL SUMMARY

• Languages: SQL, Python.

Bachelor of Computer Application; CGPA: 9.02

• Frameworks: Jupyter Notebook, Django

• Databases: SQLite, PostgreSQL

• Tools: SQL Developer, Visual Studio Code, Excel, Power BI, Tableau.

• Version Control: Git, GitHub.

• **Soft Skills:** Communication skills, Teamwork, Problem-Solving, Eagerness to learn.

INTERNSHIP CERTIFICATE

Completed a comprehensive Web Development internship at DCE Technology, Virudhunagar, gaining hands-on experience in front-end and back-end technologies.

STARTUP & INNOVATION EXPERIENCE

Presented the "I Attend" face recognition attendance system at StartupTN DPIIT Connect meet, explaining the project to potential investors.

PROJECTS SUMMARY

Alumni Management System:

It is a digital Platform designed to maintain connections between an institution and its former students

Lofa Beauty Hub:

Web app for startups to showcase and sell beauty products, supporting brand growth with a user-friendly interface.

Build Mart:

Responsive web platform for construction product listings with product comparison and secure checkout.

IAttend:

Mobile attendance tracking system with location-based check-ins for students and educators.

Spy Camera Detector:

Security tool to detect hidden cameras via reflection and network scan using web technologies

Expiryfy:

Built a Django-based system to track product shelf life in retail stores and send email alerts three days before expiry, with dashboard reports for better inventory management.

CERTIFICATION

- Post Graduate Diploma in Computer Application (PGDCA)
- Introduction to IOT by Nptel