

AADHIASARANA T

☎ +918667273159

✉ aadhiasarana12@gmail.com

📍 9/199K, Tiruppur, TamilNadu

ABOUT ME

B.Tech Artificial Intelligence and Data Science student at M. Kumarasamy College of Engineering. Passionate about building intelligent full stack web solutions and user focused digital experiences. Skilled in AI tools, frontend, and backend development with a focus on UI/UX design and API integration. Eager to grow as a Full Stack AI Engineer in collaborative and innovative environments.

EDUCATION

M. Kumarasamy College of Engineering | (2024–2028)

Degree: B.tech(Artificial Intelligence and Data Science)

Current CGPA: 7.98(till 2nd sem)

Lourde Matha Convent Matric Hr. Sec. School | (2022–2024)

12th Standard: 84%.

10th Standard: 76%

AREA OF INTEREST

- Full Stack Development
- Artificial Intelligence
- Data Science
- UI & UX Designs

TECH SKILLS

- MERN Stack Development
- AI & Data Science
- UI/UX & API Integration

SOFT SKILLS

- Team Collaboration
- Adaptability
- Problem Solving

PROJECTS DONE

1.Title: Linkova

Team Size: Individual

Domain: Full Stack Development

Description:Developed a professional networking platform inspired by LinkedIn. Built using the MERN stack. It features secure user authentication and interactive social elements like likes and comments.

2.Title: Predictive Analysis System

Team Size: Individual

Domain: Machine Learning

Description: Developed and evaluated machine learning models using Python and logistic regression. Focused on data cleaning and pattern analysis to improve the accuracy of predictive outcomes.

3.Title: Farmer Government Aided Schemes

Team Size: Individual

Domain: Agriculture

Description: Developed a web application to provide farmers with access to government schemes and crop information. Built using HTML, CSS, JavaScript, and Firebase for real-time data management.

INTERNSHIPS DONE

MERN Stack Intern | Unified Mentor (2025)

Role: Full Stack Developer

Learning Outcomes: Mastered real-time database integration and CRUD operations using Firebase. Developed skills in System Architecture and Low-Level Design (LLD) for modular applications.

Web Development Intern | Cognifz (2025)

Role: Frontend Developer

Learning Outcomes: Gained proficiency in building responsive, mobile-first interfaces using HTML, CSS, and JavaScript. Improved technical skills in UI/UX design and cross-browser debugging.

CERTIFICATIONS

>Certified on NPTEL at IOT for Industries (2025)

>Certified on JLPT N5 examination with A grade (2026)

CO-CURRICULAR

Hackathon Participation:

Outcome: Developed innovative AI and web solutions under tight deadlines during both college-level and external hackathons.

Campus Engagement:

Outcome: Served as a Campus Ambassador for Eduveda

Academy, promoting technical opportunities among students.

PERSONAL DETAILS

Father Name: Tamizhinian M

Mother Name: Sudhamani T

DOB: 11/09/2006

Languages Known:English(r,s,w)/Japanese(r,s,w)

Hobby:VibeCoding,Reading,Musics

Place:

Date:

(AADHIASARANA T)