

Anjana E

anjana232003@gmail.com | 790.4342.001 | Github:github.com/Anjana2321

EDUCATION

SIMATS UNIVERSITY

INFORMATION TECHNOLOGY

Expected 2021-2025

CGPA : 9.06

Chennai

NALANDA INTERNATIONAL SCHOOL

Higher Secondary School(CBSE)

2020-2021

percentage - 81

Hosur

SRI GURUKULAM

Secondary(CBSE)

2020-2019

percentage - 85.8

Hosur

SKILLS

PROGRAMMING

Experienced:

- Python • Java • Salesforce Platform Basics • C • Google Web Designe
- HTML/CSS/JavaScript

Familiar:

- C • UI/UX Design • user-centered design principles • multi-channel campaign designs

TOOLS/APPLICATIONS

DESIGN CREATIVE TOOLS

- WordPress
- Figma
- Canva
- Git
- Adobe Creative Suite

WEB UX/UI DESIGN

- UX/UI Design
- Wireframing Prototyping
- Responsive Design
- A/B Testing for UX Optimization

LANGUAGES

Native Proficiency :

Tamil

Working Proficiency :

English,Telugu

EXPERIENCE

GARUDA AEROSPACE | TEAM LEADER

Intern – Nov 2023 to Jan 2024, Chennai

- Increased agricultural output by 72
- Carried out accurate drone operations and worked with agricultural authorities to conduct over ten workshops to teach farmers about drone technology.
- This internship improved my teamwork ability and adaptability.

TVS – IN-PLANT TRAINING

Intern – Aug 2022 to Sep 2022, Chennai

- Learned IT integrations in manufacturing
- This experience enhanced my skills in problem-solving and understanding the role of IT in large-scale operations.
- By learning how technology is integrated into manufacturing processes, I was able to acquire exposure to the IT sector during my in-plant training.

PROJECTS

ONLINE SCHOOL PORTAL

Technologies: HTML, CSS, PHP, MySQL,Flutter,Dart

- Developed a unified platform for academic management including grades, assignments, and attendance
- Enabled seamless communication among students, instructors, and administrators

AUTISM DIAGNOSIS TOOL

Technologies: Machine Learning, AdaBoost, MobileNet Algorithm

- Visual analysis-based autism detection in children
- Utilizes cache coherence to operate efficiently with multiple processors
- Enhanced accuracy from 72 to 86 percentage via model optimization

ACHIVEMENTS

STUDENT'S TOPPER AWARD | ACADEMIC YEAR-2022

Got award for my dedicative work in Academics.

BEST POSTER AWARD | TECH STAR SUBMIT-2024

Best Poster Award for a visually impactful and user-focused design presentation

CERTIFICATIONS

UI/UX CERTIFICATION | INFOSYS CERTIFICATION

Focused on user-centered design with strong skills in wireframing and prototyping

LANGUAGE PROFICIENCY | CAMBRIDGE LINGUA SKILL

validating English proficiency in speaking, listening, reading, and writing.

CLOUD INFRASTRUCTURE | ORACLE CERTIFICATION

demonstrating expertise in cloud architecture and services.