

CHRISHA WILLER M

Software Development | UI/UX Design | Actively Seeking UAE IT Roles

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Visa Status: Visit Visa



SUMMARY

Motivated and adaptable IT graduate with internship experience in full stack development, actively seeking an opportunity to launch my career. I'm eager to join a forward-thinking organization where I can grow as a developer, contribute fresh ideas, and continuously evolve with the latest technologies.

KEY SKILLS

- **Programming Languages:** Java, Python, Javascript
- **Front-End Technology:** HTML, CSS, ReactJS, Bootstrap
- **Back-End Tools:** Springboot, MySQL, MongoDB, JSP, PHP, Git
- **Soft Skills:** Leadership, Communication, Teamwork, Problem-Solving

EXPERIENCE

Lifecell International Pvt Ltd - Chennai | IT Intern

Aug 2024

- Assisted the software team in preparing system documentation and internal process reports.
- Gained exposure to enterprise-grade DBMS workflows and IT.
- Observed and documented aspects of database and infrastructure management in a live healthcare IT environment.

Technopark - Trivandrum | React.JS Intern

July 2024

- Collaborated with a team to build a responsive YouTube clone implementing React Router and reusable components.
- Learned the core fundamentals of React.js by working on real - time UI components .

AKInfopark - Nagercoil | UI/UX Design Intern

July 2023

- Designed a clean and modern UI for a food delivery app using Figma.
- Developed responsive wire-frames and user flow for the app's user interface and strengthened the understanding of modern UI/UX principles.

PROJECTS

GoIndia - Travel Booking Platform

- Built a dynamic web app using java, JS, ReactJS and XML that enable travel booking and tour packages.
- Developed end-to-end features including itinerary planning, payment integration, and user session management, along with designing responsive front-end interfaces for both user and user session.

AI-Based Online Assessment System | Python

Feb 2024 - Apr 2024 | Academic Project

- Developed an AI-driven proctoring system using Django, OpenCV with integrated CNN models.
- Implemented features to detect multiple faces, ensure candidate presence, and trigger malpractice alerts.
- Improved evaluation efficiency by over 40% by automating supervision and result validation.

EDUCATION

B.Tech in INFORMATION TECHNOLOGY

2025

Anna University | CGPA: 8.2

HSC Class - XII(PCMB)

2021

Little Flower GHSS, TamilNadu | Percentage: 90%

CERTIFICATIONS

- AWS Cloud Practitioner Essentials - AWS SkillBuilder
- Java Full Stack - Network Systems
- Python 100 Days of Code - Udemy

LINKS

[Linkedin](#) | [GitHub](#) | [Portfolio](#)

LANGUAGE

Languages: English | Tamil | Malayalam