

# Chrisha Willer M

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## EXPERIENCE

### TECHNOPARK – TRIVANDRUM | REACT.JS INTERN

July 2023 – August 2023 | Kerala, India

- Learned the core fundamentals of React.js by working on real-time UI components and functional architecture.
- Collaborated with a team to build a responsive YouTube Clone project, implementing ReactRouter and reusable components.
- Gained hands-on experience in front-end project structure, Git version control, and component-based design.

### AK INFOPARK – NAGERCOIL | UI/UX DESIGN INTERN

July 2024 | Tamil Nadu, India

- Designed a clean and modern UI for a food delivery app using Figma and Milo, focusing on visual hierarchy and layout.
- Developed responsive wireframes and user flow for the app's user interface.
- Strengthened understanding of modern UI/UX principles and usability testing in the design workflow.

### LIFECCELL INTERNATIONAL PVT. LTD. – CHENNAI | IT INTERN

August 2024 | Chennai, India

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

## PROJECTS

### GOINDIA – TRAVELBOOKING PLATFORM | FULL STACK PROJECT

May 2024 – June 2024

- Built a dynamic web application using Java, JSP, React.js, and XML to enable travel booking and tour package customization.
- Developed end-to-end features including itinerary planning, payment integration, and user session management.
- Designed responsive front-end interfaces for both user and admin dashboards.

### AI-BASED ONLINE ASSESSMENT SYSTEM | PYTHON/DJANGO

Feb 2024 – Apr 2024 | Academic Project

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

## EDUCATION

### ANNA UNIVERSITY B.Tech in

Information Technology

Sept 2021 – May 2025 | INDIA

CGPA: 8.2 / 10

### LITTLE FLOWER GIRLS' HSS

HSC – CLASS XII

2020 – 2021 | India

Percentage: 90%

SSLC – CLASS X

2018 – 2019 | India

Percentage: 88%

## SKILLS

### PROGRAMMING LANGUAGES

Java • Python • JavaScript

### FRONTEND TECHNOLOGIES

HTML5 • CSS3 • ReactJS • Bootstrap

### BACKEND / TOOLS

Spring Boot • JSP • PHP • MySQL

• MongoDB • Git

## CERTIFICATIONS

AWS Cloud Practitioner Essentials – AWS SkillBuilder

Java Full Stack – Network Systems

Python 100 Days of Code – Udemy

## PERSONAL DETAILS

DOB: 01 March 2004

Nationality: Indian

Gender: Female

Marital Status: Single

Visa Status: Visit Visa

Passport No.: AD468185

Visa Expiry: 20<sup>th</sup> Sept 2025

Location: Muweilah Commercial, Sharjah

## LINKS

**GitHub:** [github.com/](https://github.com/Chrishawiller)

Chrishawiller

**LinkedIn:** [linkedin.com/in/](https://www.linkedin.com/in/chrishawiller)

chrishawiller

**Portfolio:** [chrishawiller.](https://chrishawiller.github.io/portfolio)

[github.io/portfolio](https://github.io/portfolio)