

CHRISHA WILLER M

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Objective

Aspiring Software Engineer with a passion for innovation, holding a B.Tech in Information Technology. Seeking an opportunity to contribute to real-world software projects in a dynamic organization while continuously learning, growing professionally, and supporting the company's long-term goals through dedication and creativity.

Education

Anna University , B.Tech in Information Technology CGPA: 8.2/10	Sept 2021 – May 2025
Little Flower Girls' Higher Secondary School , Nagercoil – HSC Percentage: 90%	2020 – 2021
Little Flower Girls' Higher Secondary School , Nagercoil – SSLC Percentage: 88%	2018 – 2019

Skill Set

Programming Languages: Java , Python , JavaScript
Web Development: HTML5, CSS3, JavaScript, JSP, PHP, XML, JSON
Frameworks & Libraries: ReactJS, Bootstrap, Spring Boot, JFrame
Databases & Tools: MySQL, MongoDB, Git

Internships

ReactJS Intern , Technopark – Trivandrum	July 2023 – August 2023
UI/UX Design Intern , AK Infopark – Nagercoil	July 2024
IT Intern , Lifecell International Pvt. Ltd. – Chennai	August 2024

Projects

Go-India: Travel Booking Platform

Designed and developed a full-featured travel booking web application using Java, JSP, ReactJS, and XML, enabling users to explore, customize, and book tour packages with end-to-end trip management functionality.

YouTube Clone: Video Streaming UI

A responsive ReactJS video streaming interface using React Router for navigation and JavaScript for dynamic content, enhancing cross-device user experience with a clean, intuitive design built using HTML5 and CSS3.

AI-Based Online Assessment System

Developed a Django-based examination platform using Convolutional Neural Networks (CNN) for AI-driven proctoring, integrating face recognition, multiple-face detection, and real-time anomaly alerts to reduce malpractice and improve evaluation efficiency by over 40%.

Declaration

I hereby declare that all the details and particulars furnished above are true and correct to the best of my knowledge.

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