

Yaman Verma

Front – End Developer and Designer

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Multani Chowk, Hisar

Haryana, IN – 125001

PROFILE

A highly motivated front-end developer with 1 year of hands-on experience in building responsive, user-centric web applications using React.js. Proficient in JavaScript, HTML, CSS, and familiar with backend integration using Node.js. Adept at working in collaborative, fast-paced environments and delivering clean, maintainable code.

EDUCATION

Bachelor of Technology (ECE) (2021 – present)

Guru Jambheshwar University of Science and Technology, Hisar

Intermediate (Science Stream – 81.6 %) (March 2020)

Delhi Public School, Hisar

Secondary Education (79.3 %) (March 2018)

Delhi Public School, Hisar

PROJECTS

- **Personal Portfolio** : - This website showcases my work and skills as a Web Designer and Developer. Designed and developed by me, it reflects my passion for creating impactful and user-friendly digital experiences!
- **Bakery Website** : - Crafted with love and passion, this site showcases our delicious range of freshly baked goods. From artisan breads to mouth-watering pastries, we take pride in delivering quality, homemade treats!
- **Email - Automation System** : - Developed a comprehensive automation system using GAS with Gmail and Sheets integration. Features include campaign scheduling, contact management, analytics dashboard, and responsive UI for streamlined email marketing.
- **HRMS System** : - Developed a full-stack HR Management System using Google Apps Script and Google Sheets featuring attendance tracking, team/project management, and a challenges/review system with session-based authentication.
- **SunnyMood Collection** : - A responsive React + Tailwind CSS frontend showcasing summer fashion with cart functionality and dark mode. Features product filtering, dynamic cart management, and theme toggling using Context API.
- **OLX-Sell-Clone** : - Developed an OLX-inspired property listing platform using React, featuring conditional form fields, 20-image uploads, and real-time validation with Tailwind CSS styling.
- **ASAP (Automatic Smart Attendance Project)** : - Computer Vision + Flask system that marks attendance via face detection, syncs to Sheets, and notifies via SMS/Telegram using ESP32-CAM.
- **DriveIT** : - DriveIT is a device in which we can control the speed the vehicle and the direction of the vehicle using Mobile Phones.
- **Touch Sensor** : - Touch Activated Light and buzzer controller. Learned core concepts of electronic circuitry and its designing.

TRAININGS

Web - Developer (Feb 2025 – present)

Techype Technologies Pvt. Ltd., New Delhi

Front-End Developer (Sep 2024 – Jan 2025)

Fitex Media, Work From Home

Front – End Developer Trainee (Jul 2024 – Aug 2024)

enCypher Technologies Pvt. Ltd., New Delhi

SKILLS

Adaptability

Leadership

Problem Solving

CorelDraw and AutoCAD

MS Office Word, Excel

MS Office Powerpoint

Wireframing

User – Flow

UI / UX Design

FIGMA and Canva

HTML and CSS Proficiency

React.js and Node.js

MySQL

Git (Hub and Bash)

Electronics Hardware

LANGUAGES

English

(Work Proficiency)

Hindi

(Native Proficiency)

PERSONAL DETAILS

DOB : - 02 / 10 / 2004

Gender : - Male

Nationality : - Indian

Marital Status : - Unmarried

HOBBIES

Travelling

Listening to Music

Badminton

Table–Tennis

Date –

Palce –

(Yaman Verma)