# Mohammed Ziyahid

Web Developer

26C/47 Marthuvar Street, Kayalapattinam, Thoothukdi district (+91) 9600787233 ziyahid27@gmail.com

<u>Ziyahid | Linkedin</u>

#### **EDUCATION**

## **Vel Tech University**, Chennai —B.tech

Computer Science And Engineering (Cyber Security)

CGPA:8.6 (Pursuing)

2022-2026

## L.K Higher Secondary school

Percentage:80%

Completed in 2022

#### **PROJECTS**

## Movie database —Built using React JS

Designed and developed a responsive movie database app with dynamic movie listings, search functionality, API integration, and detailed movie pages, providing a seamless user experience using React, CSS, and JavaScript

## **Ecommerce Web**—Built using Html,css and java script

Designed and developed a responsive e-commerce interface with dynamic product listings, category filters, shopping cart functionality, and a seamless user experience using HTML, CSS, and JavaScript

## Weather app—Built Using React Js

Created a responsive weather app that fetches real-time weather data using an API. Designed an intuitive interface with HTML, CSS, and JavaScript to display current conditions, temperature, and Forecasts.

## **To Do List App**—Built using Html,css and java script

Built a responsive front-end to-do list app with features like task creation, editing, deletion, and status updates. Utilized HTML, CSS, and JavaScript to provide an interactive and user-friendly experience.

#### **SKILLS**

C programming.

Python Programming

Java programming

**SQL Programming** 

Git and Github

HTML / CSS

JavaScript

React JS

Tailwind CSS

Vite

#### **Additional**

Infosys Certified Java developer

Udemy Certified Python developer

Completed Nptel course on Municipal solid waste management

Attended workshop on cybersecurity essentials.

#### **LANGUAGES**

English, Tamil

# Quiz app—Built using Html,css and java script

Developed a responsive quiz app with fixed questions, real-time score tracking, and user-friendly navigation. Built using HTML, CSS, and JavaScript to deliver an engaging and interactive experience.