# Sathesh Kumar B

Location: Villupuram, Tamilnadu

Linkedin: Linkedin Sathesh15601

GitHub: Git Sathesh15601
Portfolio: sathesh15601portfolio

## CAREER OBJECTIVE

Motivated front-end developer in HTML, CSS, JavaScript, and React. Seeking to contribute to a dynamic development team by creating responsive, accessible, and high-performance web applications. Currently enhancing UI/UX skills to deliver better user experiences.

### **EDUCATION**

MBA (Human Resource)

Apr 2021 - May 2024

Madras University of Distance education

**BCA** (Computer Application)

Jul 2018 - Mar 2021

Arignar Anna Arts and Science College, Villupuram

#### **EXPERIENCE**

Deccan iServices Pvt Ltd

Process Associate - Onshore/Offshore

May 2022 - Mar 2025

- Worked on US insurance verification, checking patient eligibility, coverage, and prior authorizations
- Communicated with healthcare providers and insurance companies to help process claims smoothly and reduce rejections

GRT Jewellery Pvt Ltd

Sales Executive - Chain and Necklace Section

Jul 2021 - Mar 2022

- Helped customers choose jewelry and provided product information
- · Handled sales transactions and maintained inventory
- Supported sales goals and built good customer relationships

## TECHNICAL SKILLS

- Front-End: HTML, CSS, JavaScript, Bootstrap, Tailwind CSS, React.js, Basic in UI/UX
- Back-End: Node.js, Express.js
- Database: MongoDBVersion control: Git
- Developer Tools: VS Code

## **PROJECTS**

Weather Prediction Web App: Tech Stack: HTML, CSS, JavaScript, OpenWeather API

- Users can search for any city and get real-time weather details (temperature, humidity, wind Speed).
- Integrated OpenWeather API for accurate and up-to-date data.
- Designed for smooth user experience with minimal UI and quick data load.

<u>Todo List Application</u>: Tech Stack: React.js

- Created a task management app where users can add, edit, and delete tasks.
- Implemented full CRUD (Create, Read, Update, Delete) operations using localStorage for persistent data.
- Minimal UI with responsive layout to support mobile and desktop views.
- Built for daily productivity and learning local storage management in React.

First E-Commerce Website: GitHub: github.com/Sathesh15601/First-E-Commerce-Project

Tech Stack: HTML, Tailwind-CSS, React js.

- Built a responsive e-commerce website using HTML, Tailwind-CSS, and React js.
- Implemented product listings and shopping cart functionality
- Used vanilla JavaScript for interactivity
- Designed a clean, mobile-friendly layout with scalable code structure

# **CERTIFICATIONS**

- Meta Front-End Developer Professional Certificate
- Kgisl MicroCollege Full Stack Certification