

# SANKET DHANDHLYA

## SOFTWARE ENGINEER

✉ sanketm710@gmail.com ☎ 9913521777 📍 Ahmedabad 🌐 Sanket Dhandhlya 🔄 project

### PROFILE

Innovative and results-driven Frontend Developer with experience in developing and maintaining web applications using React.js. Strong creative and analytical skills with a detail-oriented approach. Team player dedicated to delivering high-quality software solutions and enhancing user experience.

### PROFESSIONAL EXPERIENCE

#### STL - Sterlite Technologies Limited |

01/2024 – 04/2024

~ Developed dynamic and responsive web applications using React.js, improving user experience and interface performance.

Ahmedabad, Gujarat

~ Utilized HTML5, CSS3, and JavaScript to implement responsive designs, enhancing cross-browser compatibility.

~ Conducted code reviews and debugging sessions to maintain code quality and resolve issues.

### EDUCATION

#### computer science and engineering Bachelor's | LJ UNIVERSITY

11/2021 – 06/2025

Relevant Coursework: Web Development, Data Structures, Algorithms, Database Systems

Ahmedabad, Gujarat

#### Degree in H.S.C | Nilkanth Vidhyapith

03/2021

Percentage: 89.5%

Bhavanagar, Gujarat

#### Degree in S.S.C | Nilkanth Vidhyapith

Bhavanagar, Gujarat

Percentage :88.5%

### SKILLS

#### -Programming Languages:

C, Java, Python, JavaScript, HTML, CSS

#### -Frameworks and Libraries:

React.js, Node.js, Bootstrap5, Django, NumPy, Pandas

#### -Databases

MongoDB, MySQL

#### -Tools and Technologies

Git, Webpack, npm, Figma

### LANGUAGES

1) English

2) Hindi

3) Gujarati

### CERTIFICATES

#### -C for Everyone: Programming Fundamentals | coursera

University of California, Santa Cruz

#### -Data Structures | coursera

University of California, San Diego

#### -HTML, CSS and JavaScript for Web Developers | coursera

Johns Hopkins University

#### -Exploratory Data Analysis for Machine Learning | coursera

IBM University

#### -Algorithmic Thinking (part 1) | coursera

Rice University

#### -Algorithmic Thinking (part 2) | coursera

Rice University

## PROJECTS

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### 1- Crowdfunding Website

*ReactJS, Django, MongoDB*

- Developed a crowdfunding platform allowing users to create and fund projects. Implemented user authentication, project management, and payment integration.

### 2- TODO List Webpage

*HTML, CSS, ReactJS*

- Created a simple and intuitive TODO list application to manage tasks with features like adding, deleting, and marking tasks as complete.

### 3- Spam-Email Detection

*Python, Logistic Regression*

- Built a machine learning model to detect spam emails using logistic regression, achieving high accuracy.

### 4- Coffee Shop Website Frontend

*Bootstrap5, HTML, CSS*

- Designed a responsive and attractive frontend for a coffee shop, showcasing menu items, offers, and customer reviews.

### 5- Bird Game

*Python, NumPy, Pandas*

- Developed an interactive game using Python, integrating data analysis capabilities with NumPy and Pandas.

### 6- Ticket Booking Webpage

*Python, CSS, HTML*

- Built a ticket booking system for events, incorporating user login, event selection, and booking confirmation.

### 7- E-commerce Website

*JavaScript, React, Django*

- Developed a full-fledged e-commerce platform with features like product listings, shopping cart, checkout process, and user authentication.

### 8- Personal Blog Platform

*Technologies: ReactJS, Django, PostgreSQL*

- Created a personal blogging platform with rich text editing and user management. Highlights include

### 10- Real-Time Chat Application

*ReactJS, Node.js, Socket.io, MongoDB*

- Developed a real-time chat application to facilitate instant messaging between users.

### 9- Portfolio Website

*HTML, CSS, JavaScript, ReactJS*

- Created a personal portfolio website to showcase projects and skills

### 12- Online Learning Platform

*ReactJS, Node.js, Express, MongoDB*

- Created a job portal connecting job seekers with employers, featuring profile management, job listings, job search, and application functionality.

### 11- Weather Forecast Application

*ReactJS, Node.js, Express, OpenWeatherMap API*

- Developed a weather forecasting application with real-time weather data, location search, and a user-friendly interface.

### 13- Online Bookstore

*ReactJS, Node.js, Express, MongoDB*

- Developed a full-featured online bookstore application where users can browse, search, and purchase books. Implemented features such as user authentication, book management, shopping cart, and order processing.

## INTERESTS

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Coding | Traveling | Music | Photography | Movies | cooking