# MANISH SOANWANE WEB DEVELOPER

New Mumbai • manishsonawane3010@gmail.com • +91 93228 97948

### **PROFESSIONAL EXPERIENCE**

TESCOM BUSINESS SOLUTIONS

New Mumbai, India

Web Developer (Intern )

May 2023 – July 2023

- Demonstrated proficiency in leveraging online resources effectively to conduct targeted research and acquire the necessary knowledge in a timely manner.
- Utilized WordPress to build interactive and dynamic web components.
- Actively collaborated with team members, attending meetings, and effective

### **EDUCATION**

MUMBAI UNIVERSITY

New Mumbai, India

• Bachelor of Science in Computer science 2020 – 2023

• CGPA: 9.68

STATE MAHARASHTRA BOARD New Mumbai, India

• HSC Science ( % ): 60.77

STATE MAHARASHTRA BOARD New Mumbai, India

• SSC ( % ): 81 2017-2018

## **TECHNICAL SKILLS**

OPERATING SYSTEMS : LINUX, Windows.

DATABASE : MySQL

PROGRAMMING LANGUAGES: Python, Java, HTML, CSS, VERSION CONTROL SYSTEM: GitHub

JavaScript.

**FRAMEWORKS**: Bootstrap, React.js.

**PROJECTS** 

HOTEL MANAGEMENT SYSTEM Aug 2022 – Sep 2022

Technologies Used: Python, MySQL, VSCODE

BIKE BOOKING SYSTEM Oct 2022 – Dec 2022

Technologies Used: JavaScript, VSCODE, MySQL.

SNAKE GAME Oct 2022 – Dec 2022

Technologies Used: HTML, CSS, JavaScript

CALCULATOR IN REACT.JS Jan 2024 – Jan 2024

Technologies Used: JavaScript, React.js, VSCODE

CURRENCY CONVERTER Oct 2023 – Oct 2023

Technologies Used: HTML, CSS, JavaScript, VSCODE

E-COMMERCE SITE ( FRONTEND ) Oct 2024 – Oct 2024

Technologies Used: HTML, CSS, JavaScript, VSCODE

TEMPCAST ( TEMPERATURE FORCAST ) Aug 2023 – Aug 2023

Technologies Used: React.js, JavaScript, HTML, CSS, VSCODE

MY PORTFOLIO Jul 2023 – Jul 2023

Technologies Used: HTML, CSS, JavaScript, VSCODE

## **CERTIFICATION**

- THE COMPLETE WEB DEVELOPMENT BOOTCAMP 2023.
- PHP LANGUAGE COURSE BY PINNACLE INFOTECH.
- 7-DAYS BOOTCAMP WITH DEVTOWN ON INSTAGRAM CLONE.
- 7-DAYS BOOTCAMP WITH DEVTOWN ON DEVOPS FOR WEB DEVELOPMENT.

## **HOBBIES**

Sketch Drawing, Painting, Puzzle Solving, Solving Rubik's Cube