# ZAHIR MULLA

+91 7588258286 Pune, India zahirmulla<br/>86@gmail.com Portfolio Linked In GitHub

#### **OBJECTIVE**

Organized and dependable professional with strong problem-solving and multitasking skills. Seeking a full-time role to contribute effectively and achieve team goals.

## **EDUCATION**

Bachelor of Information Technology (SPPU, Pune)2021-2024Higher Secondary (Rao Jr. College Of Science, Pune)2019-2020

#### **SKILLS**

Languages HTML, CSS, JavaScript, Python, Java, PHP, SQL

Frameworks React, Bootstrap, Tailwind Version Control/Tools Git, GitHub, Vercel, Netlify

#### **PROJECTS**

ML based ADAS web application ADAS (Advanced Driver Assistance Systems) enhance vehicle safety by using sensors, cameras, and AI to assist drivers. Features like Machine Learning and CNN enable obstacle detection, calculate distances, and send alerts to prevent collisions, ensuring safer and more comfortable driving (GitHub)

**Personal Portfolio Website** Developed a responsive portfolio website showcasing projects and skills, utilizing HTML, CSS, and JavaScript. Implemented modern design principles and animations to enhance user experience and engagement (Portfolio)

Web Developments Built a fully functional website from scratch using HTML, CSS, and JavaScript. Designed responsive layouts to ensure optimal viewing experience across various devices. Implemented interactive features such as image sliders and contact forms to enhance user engagement.

(1.NSTileStudio-Github)

(2.Portfolio)

(3.ADAS-GitHub)

**JavaScript/React** A web-style application designed for seamless user interaction, offering a responsive and intuitive interface. Built with modern technologies to enhance performance, accessibility, and user experience.

(1.Restuarant-React)

(2. JS-Calculator)

**GUI-Audio Dictionary** Developed a GUI-based Python Talking Dictionary using tkinter, designed as an interactive educational tool for children, featuring word definitions and audio support to enhance language learning. (1.Dictionary-Github)

INTERNSHIP Task Developed beginner-friendly web applications, including a Tic-Tac-Toe game and form validation system. Focused on building interactive UIs using HTML, CSS, and JavaScript while improving problem-solving and coding skills.

Jul 2024 - Dec 2024

Mar 2023 - May 2023

Dec 2023 - Mar 2024

(Github) (Github) (Github)

## **EXPERIENCE**

Trainee Developer - Java By Kiran Web Developer Intern - CasCode.in Data Science Intern - Nexus.info