# ZUVERIYA MUNSHI





#### **WORK EXPERIENCE**

## .NET Developer | TavtaSoft Pvt. Lmt.

May 2024- Jun 2024

- Developed a full-stack web application to facilitate volunteer management and engagement.
- The platform encompasses user management, mission creation and management.
- Utilized LINQ for efficient data querying and manipulation using technologies .NET, Entity Framework Core, Angular, and PostgreSQL.

# Full Stack Intern | Archon India Pvt. Lmt , Vadodara

Nov 2023- Jan 2024

- · Led the development of a web-based complex booking system, enhancing facility reservations for sports and increasing client satisfaction by 25%.
- · Implemented essential features for booking management and payment tracking using Core PHP, MySQL, HTML, CSS, and JavaScript.

## Web Developer Intern | Archon India Pvt. Lmt , Vadodara

May 2023 - Jun 2023

- Engineered a robust web-based TEACH Scholarship Application, optimizing student application processes and enhancing efficiency by 30%.
- Leveraged Core PHP, MySQL, HTML, CSS, and JavaScript for dynamic profile management and payment tracking.

#### **SKILLS**

- Front End: JavaScript, HTML, CSS, Bootstrap, React JS
- Back End: PHP, .NET, MySQL, ADO.NET, PostgreSQL, Android
- Programming Languages: C#, JAVA, C++, C, Python, Arduino Uno
- Additional Technical Prowess: OOPs, Data Structures, Operating System, DBMS, Computer Networks
- Tools: Postman, Git/GitHub, VS Code, Visual Studio, Android Studio

### **PROJECTS**

# Event Management System - [PHP | MySQL | HTML | CSS | JS | Bootstrap]

**GitHub Repo** 

- · Engineered an advanced Web-Based Event Management System, streamlining event booking, instrument reservations, and end-to-end logistics management (lighting, stage, sound system).
- Significantly boosted operational efficiency and resource allocation.

# Social Network API - [React | .NET WebAPI with MVC]

**GitHub Repo** 

- · This project developed a social networking platform that enables users to register, login, create, and share articles.
- Users can publish articles on various topics. The platform incorporates a robust content moderation system where all user registrations and posts are subject to administrative approval.

# Water Level Monitoring System - [Arduino Uno | NodeMCU ESP8266]

**GitHub Repo** 

- Engineered a cutting-edge Water Level Monitoring System, significantly enhancing water management by integrating Ultrasonic Sensors, Relay Modules, and NodeMCU ESP8266.
- The system provides precise water level tracking in reservoirs and tanks, optimizing resource usage and minimizing wastage

# Email Spam Classifier ML Model - [Python | HTML | CSS | Flask]

**Project Link** 

Deployed the Spam Email Classifier ML model to predict whether an email is spam or not. Its user-friendly interface.

#### **EDUCATION**

# Computer Engineering | Birla Vishwakarma Mahavidyalaya

Sep 2022-Present

B.E., Computer Engineering | CPI: 7.45

## The Maharaja Sayajirao University, Vadodara, India.

Aug 2019-May 2022

Diploma, Computer Engineering | 87.27%

### **ACHIEVEMENTS / CERTIFICATIONS**

- Attained the 3rd rank, placing within the top 1% of graduates in Maharaja Sayajirao University's Diploma in Computer Engineering program.
- FreeCodeCamp Certified Responsive Web Design.