ZAID ARSHAD SUNASRA

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Education

Thadomal Shahani Engineering College, India   **2021 - 2025**
- Artificial Intelligence and Data Science   CGPA: **9.28**

Shri TP Bhatia College of Science, India   **2018 - 2020**
- HSC (Class XII)   Percentage: **78.46**

Bombay Cambridge International School, India   **2017 - 2018**
- IGCSE (Class X)   Percentage: **90.4**

Skills

Language: C++ | JavaScript | SQL | HTML | CSS | TypeScript
Frameworks & Libraries: Node.js | React | Express.js | Tailwind CSS
Tools: Git | Visual Studio Code | Postman
Databases: PostgreSQL

Projects

Restaurant Billing App | Link   **Aug - 2024**
- Developed a restaurant billing desktop application that streamlines billing operations by allowing users to create, edit, and delete bills and manage dishes.
- The app features a dynamic dashboard that provides insights into daily, weekly, and monthly revenues, enhancing decision-making for restaurant owners.
- **Tech Stack:** TypeScript | React | Node.js | Express | PostgreSQL | Tailwind CSS | Electron.js

Budget Buddy | Link   **Mar - Apr 2024**
- Developed an expense tracker web for user to track their expenses.
- Some features include user authentication, CRUD operation on expenses and visualize expenses.
- **Tech Stack:** React | Node.js | Express.js | PostgreSQL | Tailwind

Mini Games | Link   **Aug 2023**
- Created a website which contains many small mini games to play with friends in free time.
- A fully responsive website and contains games like Wordle, Connect4, etc.
- **Tech Stack:** HTML | CSS | JavaScript

Playfair Cipher Algorithm | Link   **Feb 2024**
- Created a website to convert a message to cipher using Playfair algorithm.
- User inputs a message and a key to convert it to cipher. Animations to help the user better understand the working of Playfair algorithm.
- **Tech Stack:** HTML | CSS | JavaScript