

# JASIM AHAMED Z

## Frontend Developer

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### Executive Summary

To begin my career as a web and app developer by utilizing my knowledge of HTML, CSS, JavaScript, React.js and a passion for creating user-friendly, responsive, and innovative digital solutions. Eager to contribute to impactful projects while learning and growing within a dynamic team environment.

### Education Credential

Jamal Mohamed College  
B.C.A (Computer Application)  
Grade : 75%

2021 Aug – 2024 Apr

### Tools and Technologies

**Programming Languages :** HTML ,CSS , JavaScript, Python, SQL

**Frameworks and Libraries :** React Js, Node.js Tailwind Css

**Tools :** Visual Studio Code

### Projects

#### To-Do List App with ReactJS & Tailwind CSS

- **Description:** Developed a responsive to-do list web application using ReactJS for front-end functionality and Tailwind CSS for styling.
- **Technologies Used:** ReactJS, Tailwind CSS, JavaScript
- **Key Features:**
  - Added, edited, and deleted tasks dynamically.
  - Used React state management (useState) to manage tasks.
  - Tailwind CSS for responsive and clean UI design.
  - Implemented simple task completion toggling using checkboxes.
  - Mobile-friendly design to ensure usability across devices.

#### Guess the Number Game (ReactJS)

- **Description:** Random Number Generation: The app generates a random number between 1 and 100 when the game starts.
- **Technologies Used:** ReactJS, JavaScript
- **User Input:** Users can input their guesses.
- **Feedback:** The app provides feedback like "Too high," "Too low," or "Correct!" based on the guess.
- **Attempts Tracking:** Displays the number of attempts made.
- **Reset Functionality:** Option to restart the game.

## Mini E-commerce Store (ReactJS)

- **Description:** Display a list of products with names, images, prices, and descriptions.
- **Technologies Used:** ReactJS, JavaScript
- **Product Details:** A detailed view of each product.
- **Add to Cart:** Users can add products to a shopping cart.
- **Cart Management:** View and remove items from the cart.
- **Responsive Design:** Works seamlessly on desktop and mobile devices.

## Certificates

### Python Programming Basics Certificate – [SACDC]

Successfully completed foundational training in Python including syntax, data types, control structures, functions