**Aman Sharma**React Developer  
8077124346  
amansharmareact@gmail.com  
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**OBEJECTIVE**

* Highly motivated and detailed oriented **React Developer** seeking an opportunity to contribute to a dynamic team and utilize my skills to create efficient and user-friendly web applications.

**SUMMRAY**

* Well-versed in Object Oriented Programming (OOP) with React JS.
* Experience in working on CSS Background, CSS Layouts, CSS positioning, CSS text, CSS border, CSS margin, CSS padding, and CSS table.

**CERTIFICATIONS:**

**Udemy** Certification in **React JS**.

Certification Course in **Frontend Development** from **Ducat Institute Noida.**

Web Development Course from **Code With Harry** YouTube Channel.

**ACADEMIC PROFILE:**

**Bachelor of Computer Applications** from **GLA University** (**Mathura**)

**TECHNICAL SKILLS**

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| --- | --- |
| **Languages** | C, Java, SQL |
| **Databases** | MySQL, Firebase |
| **Web Technologies/Tools** | HTML/HTML5, CSS3 and Bootstrap |
| **Scripting Languages** | JavaScript (AJAX, JSON, jQuery, and React JS), TypeScript |
| **Operating Systems** | Windows |
| **Tools** | Git Hub |

# PROJECT EXPERIENCE

**Amazon Clone**

**Roles and Responsibilities:**

**User Authentication:** Implement a user authentication system that allows users to sign up, log in, and log out. You can use **Firebase** Authentication or any other authentication service for this.

**Product Listings:** Create a dynamic product listing page that displays various products available for purchase. Each product should include details such as an image, title, price, and a "Add to Cart" button.

**Shopping Cart:** Develop a shopping cart functionality that enables users to add products to their cart, view the items in their cart, adjust quantities, and remove items.

**Search Functionality:** Implement a search bar that allows users to search for products based on keywords. Display the search results on a separate page.

**Product Details:** Design a product details page that shows more information about a selected product, including a larger image, description, reviews, and ratings.

**Checkout Process:** Create a checkout process that guides users through the steps of entering their shipping address, selecting a payment method, and placing an order. You can use a mock payment system for testing purposes.

**Order History:** Build a feature that allows users to view their order history, including details such as order date, items purchased, and order status.

**Responsive Design:** Ensure that your Amazon clone is responsive and mobile-friendly, providing a seamless user experience across different devices and screen sizes.

**Skills: HTML5, CSS3, Bootstrap, JavaScript, ReactJS, Redux, Firebase, JSX**

**Visitor Management System**

**Project Description:**

The Visitor Management System is a web-based application designed to streamline and enhance the process of managing visitors in various environments, such as office buildings, educational institutions, or event venues.

**Roles and Responsibilities**

**Web Development:** Developed the application using modern web technologies, such as HTML5, CSS3, and JavaScript.

**User Interface Design:** Designed an intuitive and user-friendly interface using UI/UX design principles to enhance the visitor experience.

**Visitor Registration:** Developed a user-friendly interface for visitors to register their details, including their name, contact information, purpose of visit, and check-in/check-out times.

**Check-in and Check-out:** Implemented a check-in and check-out process to record the entry and exit times of visitors, ensuring accurate tracking and monitoring of their presence.

**All Week Data:** Used the CSS Progress Bar to develop the weekly report of the Visitor.

**API:** Used the Time API to get the real time.

**Skills: HTML5, CSS3, Bootstrap, JavaScript**

**Weather App**

**Project Description:**

The Weather Application is a web-based application that provides real-time weather information to users based on their location. The application is built using React, leveraging various APIs to fetch weather data and display it in a user-friendly interface.

**Roles and Responsibilities**

* Created a weather application that displays real-time weather information based on user location.
* Integrated with a weather API to fetch data and dynamically update the UI.
* Implemented responsive design and utilized CSS to enhance the user interface.
* **User Interface:** Designed and developed a responsive and visually appealing user interface using HTML, CSS.
* **Geolocation:** Implemented geolocation functionality to automatically detect the user's location and retrieve weather data specific to their current location.
* **API Integration:** Integrated with a weather API (such as OpenWeatherMap or WeatherAPI) to fetch weather data, including temperature, humidity, wind speed, and conditions.
* **Error Handling:** Implemented error handling mechanisms to provide users with informative error messages in case of API failures or other issues.
* **Responsive Design:** Ensured that the application is responsive and mobile-friendly, allowing users to access weather information on various devices.

**Skills: HTML5, CSS3, JavaScript**

**Work Experience**

No prior experience as a React Developer. However, I gained some practical experience through personal projects and coursework, demonstrating my ability to learn and apply new technologies effectively.

**Additional Skills:**

Strong problem-solving and analytical skills.

Excellent teamwork and communication abilities.

Quick learner with a passion for keeping up with the latest web development trends.