

AMAN SANKHLA

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Strong in design and integration with intuitive problem-solving skills. Proficient in JavaScript, React.js, Node.js, HTML5, CSS, BOOTSTRAP. Passionate about implementing and launching new projects. Ability to translate business requirements into technical solutions. Looking to start the career as an entry-level software engineer with a reputed firm driven by technology.

Employment History

Frontend Developer Internship (CRM, Ajmer, Rajasthan, India) (Nov 2023-April 2024)

- Implemented interactive features and animations using JavaScript, React.js, HTML, CSS, and Bootstrap, resulting in improved user engagement and user experience.
- Developed and maintained responsive web applications using HTML, CSS, and Bootstrap, ensuring cross-browser compatibility and optimal performance.
- Collaborated closely with the design team to translate design concepts into functional web elements.

Web Development Internship (Concentrics Solutions, Ajmer, Rajasthan, India) (July 2022-September 2022)

- Learnt about various front-end web technologies, which include HTML, CSS, JavaScript and Bootstrap.
- Implemented these technologies on the UI of an e-commerce website.

Education

YEAR	INSTITUTION	DEGREE	CGPA/%
2023	Engineering College, Ajmer	B. Tech (IT)	7.8
2019	All Saint's Sr. Sec. School, Ajmer	Class 12 (CBSE)	60
2017	All Saint's Sr. Sec. School, Ajmer	Class 10 (CBSE)	7.8

Skills

- JavaScript
- React.js
- HTML
- CSS
- Bootstrap
- Java
- Salesforce Admin

Projects

- **Food Billing System Web Application** Created a web-based food billing system using HTML, CSS, and JavaScript to facilitate streamlined ordering and billing processes for food service establishments.

Designed an intuitive and visually appealing interface with custom styling using HTML and CSS to enhance user experience.

Implemented dynamic features using JavaScript, including real-time updates of order status, calculation of bills, and integration with input fields for quantity, price, and discounts.

Languages: HTML, CSS, JavaScript

Tools: Text Editor (Visual Studio Code), Web Browser Developer Tools

- **Tic-Tac-Toe Game Development** Developed a fully functional tic-tac-toe game using HTML, CSS, and JavaScript. The project aimed to provide an engaging user experience with a visually appealing interface and intuitive gameplay.

Implemented the frontend interface using HTML and CSS, designing visually appealing layouts and styling elements to enhance user experience.

Developed interactive gameplay functionalities using JavaScript, allowing users to make moves and interact with the game board seamlessly.

Implemented winning logic to detect winning combinations and declare the winner dynamically, enhancing the game's competitiveness.

Languages: HTML, CSS, JavaScript

Tools: Text Editor (Visual Studio Code), Web Browser Developer Tools

- **The Demo Company** Developed a fully responsive and interactive front end of an E-Commerce website involving local shopkeepers as sellers during COVID times in order to boost up their work.

Languages: HTML, CSS, JavaScript, Bootstrap

Tools: Text Editor (Visual Studio Code), Web Browser Developer Tools

Certifications

- Artificial Intelligence
- Ethical Hacking

Interests

- Travelling
- Programming
- Photography
- Indoor Game (Snooker)