

PROFILE

I'm Alaa, a skilled software engineer specializing in crafting engaging web interfaces using HTML, CSS, and Bootstrap. I adeptly integrate interactivity through JavaScript, ensuring responsiveness across devices, and collaborate seamlessly with cross-functional teams. Constantly evolving, I stay updated on web development trends and technologies for top-tier user experiences. I also have strong proficiency in Microsoft Office programs, particularly Excel and Word, and have developed simple data entry applications using VBA to streamline workflows and enhance productivity.

TECHNICAL SKILLS

Html 5, Css3, JavaScript (ES6), React.JS, Next.Js, Styled-components, axios api, JavaScript-algorithms, Figma, Git, GitHub, Microsoft Excel, Microsoft Word, VBA

Work

Frontend Develop

May. 2024

• Project Name:

• Car Store

• Objective:

• The goal of building a car sales website is to provide a comprehensive platform that connects sellers and buyers, making the process of buying and selling cars fast and efficient. The website aims to simplify the user experience by offering detailed and accurate information about vehicles, price comparisons, secure payment options, and excellent customer support. This helps meet customer needs and increases sales in an innovative and reliable way.

• Technologies Employed:

HTML5 , CSS3, JavaScript, React.js, Styled-components, Axios API

• Website Pages:

• Home Page

• About Page

• Sign Up / In

• Services

• Search

• Details

• Recently Page

• Contact

• Brands

• Book Now

Frontend Develop

December. 20

• Project Name:

• News Cast

• Objective:

• The goal of building a newsletter website is to provide a reliable and efficient platform for delivering news and information quickly and directly to the audience. The site allows users to access the latest news and reports from various sources, helping them stay informed about current events. It also offers a user-friendly interface and content customization options based on readers' interests, enhancing the user experience and ensuring timely delivery of trustworthy and comprehensive news.

• Technologies Employed:

HTML5 , CSS3, JavaScript, React.js, Styled-components, Axios API

• Website Pages:

• Home Page

• Category

• Contact Us

• About Us

• 404 Page

• Profile

• Profile Edit

• Profile Marked

• Profile Posts

• Profile Send Post

• Profile Send Video

• Single Post

• Writer

EDUCATION

" Responsive Web Design " - " Free Code Camp "	2021
" Edrak for Training and Development " - " Graphic Design "	2022
" GAZA SKY GEEKS " - " Technical Training 9 React Js (tt9) "	2023
" Al-Azhar UNIVERSITY OF GAZA " - " Computer Systems Engineering "	2025