

Youssef Yousry Younis | Web Developer

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🔗 <https://github.com/YoussefYousry994>

SUMMARY

Skilled web developer with expertise in front-end development, including HTML, CSS, JavaScript, Reactjs, and Nodejs.

Proficient in creating responsive and user-friendly web applications, focusing on clean and maintainable code.

Experienced in collaborating with cross-functional teams to deliver high-quality websites and applications that meet client requirements and industry standards.

Highly motivated and determined developer with a strong capacity for problem-solving. I'm well qualified to help in achieve project targets.

EXPERIENCE

Fullstack Engineer

Growintern

October 2023 – December 2023, Kolkata India

- Developed and maintained responsive websites and web applications using HTML5, CSS3, JavaScript and Reactjs ensuring cross-browser compatibility and optimal performance.
- Collaborated with designers to translate wireframes into pixel-perfect frontend code, seamlessly integrating aesthetics and functionality.
- Implemented modern frontend frameworks like React, Angular, or Vue.js, creating dynamic and interactive user interfaces to enhance user engagement.
- Optimized website performance through code minification, image optimization, and lazy loading techniques, improving loading times and user satisfaction.
- Developed robust backend systems using server-side languages like JavaScript, Nodejs efficiently processing and storing data, Designed and implemented RESTful APIs to facilitate seamless communication between frontend and backend components, enabling smooth data flow and interaction with databases.
- Designed and implemented secure user authentication, RESTful APIs, and database integration, ensuring smooth communication and data flow, Utilized databases such as MySQL, MongoDB to store and retrieve data, optimizing database queries for improved performance and data integrity.

Frontend Web Developer

CodSoft

August 2023 – October 2023, Kolkata India

- Developed and maintained responsive websites and web applications using HTML5, CSS3, JavaScript and Reactjs ensuring cross-browser compatibility and optimal performance.
- Implemented modern frontend frameworks such as React to create dynamic and interactive user interfaces, enhancing user engagement and overall user experience.
- Optimized website performance by employing best practices such as code minification, image optimization, and lazy loading techniques, resulting in improved loading times and enhanced user satisfaction

Frontend Developer (Part Time)

LetsGrowMore

August 2023 – October 2023, India

- As a Frontend Web Developer at LetsGroMore, I played a pivotal role in crafting immersive and user-centric web experiences for a diverse range of clients. Leveraging my expertise in HTML, CSS, JavaScript, and modern frontend frameworks, I collaborated closely with cross-functional teams to bring our clients' visions to life.
- Acted as a primary point of contact for client communication, gathering requirements, and providing technical guidance throughout the development lifecycle. Facilitated client meetings to present progress, gather feedback, and ensure alignment with project objectives.
- Ensured cross-browser compatibility and responsiveness across various devices and screen sizes. Implemented media queries and responsive design principles to deliver consistent user experiences across desktop, tablet, and mobile devices.

Frontend Web Developer Intern

CodeClause

July 2023 – August 2023, Pune, India

- Developed and maintained responsive websites and web applications using HTML, CSS, and JavaScript, ensuring cross-browser compatibility and optimal performance.
- Collaborated closely with designers to translate wireframes and mockups into pixel-perfect frontend code, ensuring a seamless integration of aesthetics and functionality.
- Implemented modern frontend frameworks such as React to create dynamic and interactive user interfaces, enhancing user engagement and overall user experience.
- Optimized website performance by employing best practices such as code minification, image optimization, and lazy loading techniques, resulting in improved loading times and enhanced user satisfaction.

PROJECTS

Natours Agency

<https://natours-for-tourism.netlify.app> • January 2024 – January 2024

- Natours Agency is a one of the biggest travel agencies that helps you find the best tours around the world in cheapest price. This App Designed And Built With HTML5, CSS3, Sass With modern CSS techniques Flex, Grids, Floats Animations and more.

Classy Weather

<https://classy-weather.netlify.app> • December 2023 – January 2024

- A Weather forecast Application for identifying and giving details about current weather among different cities around the world

eat & Split

<https://eat-and-split-it.netlify.app> • November 2023 – December 2023

- A react JavaScript Web Application that can used to split the price of something among you and your friends

Faraway

<https://farawaayy.netlify.app> • November 2023 – November 2023

- Farawy is a reactjs Application built for those who want to organize and manage their tasks, goals, and priorities effectively.

improved Agency website

<https://youssefyoustry994.github.io/improved-agency-website/> • August 2023 – September 2023

- creating responsive and user-friendly web landing pages, focusing on clean and maintainable code
- Designed and developed an enhanced agency website using HTML5 and CSS3, incorporating CSS3 libraries and frameworks to elevate the website's functionality and visual appeal.
- Leveraged the power of CSS3 systems such as Flexbox and Grid to create a responsive and dynamic layout, ensuring seamless viewing and optimal user experience across various screen sizes and devices.
- Utilized CSS3 libraries to enhance the website's design elements, including animations, transitions, and effects, resulting in a captivating and interactive user interface.
- Achieved remarkable improvement in website speed, utilizing optimization techniques and best practices to enhance performance, providing visitors with a fast and efficient browsing experience.

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<https://youssefyoustry994.github.io/improved-agency-website/> • August 2023 – September 2023

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Blog Platform

Codsoft • August 2023 – August 2023

- Developed a robust and scalable blog platform using modern web technologies such as Mern Stack.
- Implemented key features, including user authentication, blog post creation and editing, comment functionality, and search capabilities.
- Designed and optimized the platform's user interface for an intuitive and engaging user experience, considering responsiveness and accessibility best practices.

File Sharing with link App

CodeClause • July 2023 – August 2023

- A file sharing with link application built with MERN stack technologies is an application that allows users to upload and share files with others using a unique link. MERN stands for MongoDB, Express, React, and Node, which are the four key technologies that make up the stack. MongoDB is a document database, Express is a web framework for Node, React is a client-side JavaScript framework, and Node is a JavaScript runtime environment.
- Some features of a file sharing with link application built with MERN stack technologies are Users can upload files of various formats, such as images, documents, presentations, etc. Users can generate a unique link for each file that they can share with others via email, social media, or any other platform.
- Users can set an expiration time for the link, after which the file will be deleted from the server. Users can view and download the files that they have uploaded or received via the link. Users can enjoy a fast, secure, and user-friendly experience thanks to the MERN stack

technologies.

Weather forecast application

CodeClause · <https://weattheer-com.netlify.app> · July 2023 – July 2023

- It's a weather forecast application. this project helps in knowing the weather and climate changes in any city all over the world just type the country, city name and it will show you some info about its weather degrees, Humidity, Wind ..etc.
- Developed a weather forecast application using HTML, CSS, JavaScript, Reactjs and OpenWeatherAPI .
- Utilized API integration to retrieve real-time weather data and displayed it in a user-friendly interface.
- Implemented features such as location-based weather forecasts, hourly and daily forecasts, and interactive weather visualizations.

Google authentication form

CodeClause · <https://codeclause-auth.netlify.app> · July 2023 – July 2023

- It's a landing page website with a real time authentication form for signing in and out.
- Developed a RESTful API backend for a mobile application using Node.js and Express, supporting user registration, authentication, and data synchronization.
- Integrated with a cloud-based database service for efficient data storage and retrieval, ensuring high availability and data consistency.
- Implemented push notification functionality using Firebase Cloud Messaging, enabling real-time updates and user engagement.

Cassmart e-commerce website

<https://youssefyoustry994.github.io/casmart/> · January 2023 – February 2023

- Developed a robust and visually appealing e-commerce website using HTML5 and CSS3, incorporating advanced CSS3 libraries and frameworks for enhanced functionality and design.
- Leveraged the power of CSS3 systems such as Flexbox and Grid to create a responsive and dynamic layout, ensuring seamless viewing and optimal user experience across various screen sizes and devices.
- Applied CSS3 libraries to enhance the website's design elements, including animations, transitions, and effects, creating an engaging and interactive shopping experience for users.
- Ensured the website's responsiveness to multiple screens by employing responsive design techniques, allowing customers to access and navigate the e-commerce platform seamlessly on desktops, tablets, and mobile devices.

Online restaurant landing page

<https://youssefyoustry994.github.io/Omnifood-Restaurant/> · January 2023 – January 2023

- Created a visually appealing and user-friendly online restaurant landing page using HTML5 and CSS3.
- Implemented responsive design techniques to ensure seamless viewing and navigation across different devices, such as desktops, tablets, and mobile phones.
- Utilized HTML5 and CSS3 features, including modern layout structures, semantic tags, CSS animations, and transitions, to enhance the overall user experience and engagement on the website.

Car rental website

<https://youssefyoustry994.github.io/ridex/> · January 2023 – January 2023

- Developed a professional and visually appealing online car rental landing page using HTML5 and CSS3, incorporating the latest web design trends and best practices.
- Utilized the power of CSS Grid and Flexbox systems to create a responsive and flexible layout, ensuring optimal display and usability across different screen sizes and devices.
- Leveraged the Grid system to create a dynamic and organized grid-based structure for displaying car rental options, making it easy for users to compare and choose vehicles. Additionally, utilized Flexbox to create flexible and responsive navigation menus and content sections, enhancing the overall user experience.

Travel company website

<https://youssefyoustry994.github.io/tourist-master/> · January 2023 – January 2023

- Designed and developed an engaging and visually stunning travel agency website using HTML5 and CSS3, showcasing a wide range of destinations and services.
- Utilized the power of CSS Grid and Flexbox systems to create a responsive and flexible layout, ensuring seamless browsing experience across various devices and screen sizes.
- Employed the Grid system to create a structured and organized display of travel packages, allowing users to easily browse and compare different options.
- Leveraged Flexbox to create flexible and responsive navigation menus, ensuring smooth navigation and optimal user experience on the website. Additionally, utilized Flexbox for creating adjustable and responsive content sections, enhancing the overall visual appeal and usability of the website.

Todo List

November 2022 – November 2022

- A todo application built with React technology is an application that allows users to create, view, update, and delete a list of tasks that they need to do.
- React is a JavaScript library that helps developers build user interfaces using components, which are reusable pieces of code that can render data dynamically.
- React also uses a virtual DOM (Document Object Model) to update the UI efficiently and support features like hooks and custom events.

Portfolio Website

July 2021 – August 2021

- A portfolio website is a website that showcases my work, skills, and achievements as a professional or a creative. It is a way of presenting myself to potential clients, employers, or collaborators, and demonstrating my value and expertise.
- Developed a portfolio website that drove user engagement up 6x, achieved an average session duration of 5 minutes, converted visitors into leads at a rate of 15%, and increased traffic by 2.5x.
- Configured web design, templates, and content management systems to compile and publish content, assets, and code that optimized repeat visits and user engagement.

EDUCATION

Bachelor's Degree in Aviation safety and Flight Management

| Helwan university • Garden City, Cairo • 2025

CERTIFICATIONS

The Complete ES6 & React.js Crash Course

MetaBrains – Udemy • 2023

- Certified in building responsive and interactive user interfaces with the new JavaScript2015+ and JavaScript technology libraries like React

Build Real world Websites With HTML And CSS

CodingHeros – udemy • 2023

- Certified in building High Scalable and maintained responsive and interactive user interfaces using HTML5 and CSS3

Advanced CSS3 and Sass, Flex, Grid, Animation Course

CodingHeros – Udemy • 2023

- Certified in Frontend Styling technologies of CSS and its Preprocessors

The Complete Web Development Bootcamp 2022

London App Brewery • 2022

- Certified in FullStack Web Engineering & Web Development with proficiency in the latest tools and technologies. HTML, CSS, Javascript, Node, React, MongoDB, Web3

COURSEWORK

Advanced CSS3, Sass, Flex, Grid, Animation

CodingHeros – Udmey • 2023 • HTML, CSS, CSS3, Sass, SCSS,

- Coordinating the Code And Building high Compatible Scaling & Styled Responsive Websites

The complete web development Bootcamp 2022

London App Brewery • 2022 • HTML, CSS, JavaScript, ES6, Ejs.

- Coordinating the Code with the instructor

SKILLS

HTML5, CSS3 , TailwindCSS, Bootstrap5, Sass, JavaScript, TypeScript, ES6, React.js, Node.js, Vue.js, MongoDB, SQL