

RANA NEMER | Full-Stack Web Developer / UI Developer

Beirut, Lebanon | 00961 81 321 441

rananemer2233@gmail.com | [LinkedIn](#) | [Github](#)

CORE SKILLS

HTML5, CSS3, SCSS, JavaScript, jQuery, Bootstrap, GSAP, React.js, Node.js, Express.js, PHP, MongoDB, MySQL, Microsoft SQL Server, .NET (collaborative), Git, GitHub, DevOps, XAMPP, Skwid CMS, Ubuntu Server, Linux, Visual Studio Code, Visual Studio, Python, C++, Java, MATLAB, Socket.io, JWT Authentication, Agile Methodologies, Scrum, Cross-Team Collaboration, Problem Solving, Project Management, UI/UX Design, Figma, Adobe Photoshop

PROFESSIONAL EXPERIENCE

Web Developer | Microbits | Lebanon, Beirut | NOV 2025 – FEB 2026

- Developed and maintained dynamic web applications using PHP, HTML5, CSS3, JavaScript, and MySQL with XAMPP for local development.
- Built responsive, high-performance websites and ensured cross-browser compatibility across desktop, tablet, and mobile devices.
- Deployed web projects to Netlify and Clever-Cloud, ensuring seamless production launches.
- Managed version control and team collaboration using GitHub, including pushing, pulling, branching, and merging code efficiently.
- Designed and implemented modern front-end applications using React.js and Next.js, creating reusable components and dynamic user interfaces.
- Utilized Clever-Cloud and Netlify deployments to host live applications with continuous updates and testing.
- Delivered projects on schedule for internal and external clients, maintaining high standards of code quality and UI/UX design.

Front-End Developer / UI Developer | Born Interactive | Lebanon, Beirut | JUL 2024 – OCT 2025

- Developed and maintained responsive, high-performance web interfaces using HTML5, SCSS, JavaScript, React.js, Bootstrap, jQuery, and GSAP animations.
- Built modern, component-based UIs with React.js, improving maintainability and scalability of front-end applications.
- Collaborated closely with back-end developers using .NET technologies to ensure seamless API

integration and dynamic functionality.

- Managed source code, deployments, and environment synchronization using DevOps tools, including pushing, pulling, and merging updates across teams.
- Performed UI bug fixes, layout improvements, and functional enhancements directly within DevOps workflows to improve user experience and design consistency.
- Designed, customized, and maintained reusable templates for existing and new websites based on evolving client requirements.
- Developed bilingual websites (English & Arabic) with full RTL/LTR support, ensuring correct typography, layout structure, and language rendering and
- Ensured cross-browser compatibility and full responsiveness across mobile, tablet, and desktop devices.
- Managed and structured website content using the company's SKWID CMS application, ensuring accurate data integration and content consistency.
- Utilized Adobe Photoshop for image optimization, asset creation, and web-ready content preparation.
- Delivered projects for a wide range of internal teams and high-profile external clients, meeting deadlines and quality standards.

Full-Stack Web Developer | Codi Tech | Lebanon, Beirut | AUG 2023 – Mar 2024

- Implemented Agile methodologies and project management techniques for efficient task organization.
- Collaborated in cross-functional teams to execute Agile Web Development and Scrum practices, improving project efficiency.
- Developed responsive user interfaces using HTML, CSS, and JavaScript.
- Utilized Node.js, React.js, and AngularJS for dynamic front-end functionalities.
- Managed databases using MongoDB, Mongoose ODM, and Express.js.
- Designed user interfaces with Figma software, ensuring aesthetic and user-friendly experiences.
- Provided leadership support and fostered a collaborative work environment.
- Contributed to server management in Linux and LAMP Stack environments.
- Engaged in technical training sessions to enhance troubleshooting skills.
- Contributed actively to real client projects, delivering high-quality solutions.

Coding Teacher | Coducators | Lebanon, Beirut | APR 2023 - JUL 2023

Coducators is a coding school that offers courses with hands-on experience for all ages that was established in 2021 in Mar Mkhayel.

- Developed and implemented a comprehensive coding curriculum for children aged 7-14, utilizing platforms like Scratch 3, pictoblox, microbit, and WeDo
- Engaged students through interactive coding games, puzzles, and projects, fostering creativity, problem-solving skills, and a passion for technology

Trainer | RoboGeex Academy | Lebanon, Beirut | FEB 2023 - MAY 2023

RoboGeex is a team of professional engineers specializing in Robotics design and programming who aim to enhance STEM education in Lebanon.

- Taught children aged 9-13 through educational activities, robotics In block programming and text-based languages like Python and JavaScript, utilizing various platforms such as weDo, Pictoblox, Scratch 3, Mixly, MakeCode Arcade, and micro:bit.

PROJECTS

Spaceloom - Internal Design Showcase Platform | MongoDB, Express.js, React.js, Node.js

Spearheaded the development of a dynamic website tailored for internal design companies.

Engineered seamless user experiences by designing and integrating features that effectively showcased the portfolios of interior design companies.

- Implemented an **SQL** database for efficient data management, ensuring optimal performance.
- Collaborated within a multidisciplinary **team** to deliver a visually appealing and functionally robust platform.

Fund For All

- A website that has multi-users (Admins, Project Creators and Donors).
- The Project Creator can add a project with setting the target.
- The Donor can donate to a project.
- The admin can manage everything (CRUD).
- Each user has a specific dashboard with specific permissions.
- Each dashboard has a notifications section, where the users can receive announcements and notifications when someone donates.
- This Project was made using NodeJS, ExpressJS, ReactJS, JWT and Socket.io.

E-Commerce Website | *MERNStack*

- Designed and implemented a fully functional e-commerce website aligning with the client's requirements, while using React for the front end, Node.js and Express for the back end, and MongoDB for database storage.
- Implemented user authentication for the Admin Dashboard where the admin can create/edit/delete a category or a product.
- Developed a product catalog where the end user can view all products, a specific product with its specifications, and filtering functionality by category.
- Collaborated effectively and communicated efficiently with team members to submit the website on the deadline.

Aunty-Scrunchies | *MERNStack- E Commerce Website*

- Users can view collections, filter products on desired characteristics, add to cart, checkout and approve order.
- Admin can control website content, manage products, collections and categories, receive users' orders
- Technologies used: MySQL, Vite, Node.js, Express.js, React.js, Mongoose, UI/UX Figma design.

TRAINING

Data Analysis using Python & Unix | DataOne Global & ItGrammar | OCT 2022 - DEC 2022

EDUCATION

Bachelor of Sciences in Computer Science with distinction | Lebanese International University

SKILLS

Computer: Microsoft Office (Word, Excel, PowerPoint)

Languages: Arabic (Mother tongue), English (Fluent), French (Professional working Proficiency).