

Ahmed Mohammed Abdulrahman Al-Sanadi

Personal Information

Date of Birth: June 1999

Nationality: Yemeni

Marital Status: Single

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Summary

Highly motivated **Software Developer** and **Full Stack Developer** with over 4+ years of experience, successfully developing over 25+ projects. Proficient in modern frameworks and technologies. Strong expertise in front-end and back-end development with a deep understanding of software engineering best practices, including clean code writing, performance optimization, and scalability assurance. Passionate about solving complex problems and continuously learning new technologies to drive innovation and business success.

Skills Summary

- **Frontend:** React, Next.js, JavaScript, HTML, CSS, Tailwind, Bootstrap, Zustand , jQuery
 - **Backend:** PHP, Laravel (MVC), MySQL, SQLite, MongoDB, Firebase, RESTful APIs, JSON, AJAX
 - **Version Control:** Git, GitHub
 - **Testing:** API testing with Postman
 - **Deployment:** Familiar with Vercel and Netlify
 - **Mobile Development:** Familiar with Flutter and Dart
 - **Tools & Platforms:** Agile methodology, UML, Postman
 - **Other Programming Languages:** Java, C#, C++
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Experience

- **Yorcye Oil Company Platform – Admin & Client Dashboard**

Link: <https://yorcye.com>

Technologies: Laravel 12, Alpine, Tailwind CSS, MySQL,

- Designed and developed a feature-rich **Admin Dashboard** for managing critical site entities including users, roles, permissions, news, blogs, and profiles using full **CRUD operations**.
- implemented **Role-Based Access Control (RBAC)** with Laravel policies and middleware to enforce secure, granular access across user roles.

- Built **reusable backend services**, such as `OptimizeImage` and helper functions like `getOptimizedImage(size)` to streamline and standardize image processing site-wide.
- Developed dynamic **client-facing pages** including Home, News Listing, and News Detail using Laravel Blade and optimized routing.
- Integrated a **real-time oil price API**, visualized using custom-built, responsive data charts for enhanced user insight.
- Built **modular and reusable components** to streamline development and ensure scalability.
- Deployed the full platform securely using **cPanel**, optimizing the production environment for speed and stability.

- **Mosnad Platform – Youth and Companies Engagement Platform**

GitHub: [Mosnad-Platform](#)

Technologies: Laravel 11, Next.js 15, Tailwind CSS, MySQL, Sanctum API, Axios, Postman

- Designed and developed a mono-repo platform integrating Laravel 11 for the backend and Next.js 15 for a high-performance, SEO-friendly frontend.
- Implemented **role-based access control (RBAC)** for secure access and functionality management across admin, student, and company panels.
- Built **modular and reusable components** for both frontend and backend to streamline development and ensure scalability.
- Optimized platform for **SEO** with custom meta tags and structured data.
- Documented APIs using **Postman** for streamlined development and debugging.
- Conducted development in **SCRUM sprints**, delivering features incrementally and efficiently.

- **RentCar - Premium Car Rental Platform**

GitHub: [Rent-Car-Site](#)

Technologies: Next.js 15, TypeScript, React 18, Tailwind CSS, Framer Motion

- Developed a fully responsive, high-performance **car rental platform** showcasing modern web development practices and **rich UI/UX design**.
- Utilized **React 18 features** like Hooks and Context API along with **Custom Hooks** for modular, scalable state and logic management.
- Implemented smooth, engaging **Framer Motion animations** to enhance user experience and interaction.
- Ensured complete type safety and maintainability using TypeScript across the entire codebase.
- Applied advanced **Next.js optimization techniques** including dynamic imports, image optimization, and code splitting for performance tuning.
- Maintained code quality with **ESLint, Prettier**, and structured folder organization, ensuring long-term maintainability and developer efficiency.

- **Pixel Job Application Site – Job Management Platform (Laravel)**

GitHub: [Pixel-Job-App-Site](#)

Technologies: Laravel, Tailwind CSS, MySQL

- Built a job management platform for posting and applying to jobs.
- Implemented employer profiles and role-based access control for secure functionality.
- Utilized role-based access control to manage permissions for editing and deleting job posts, ensuring secure and appropriate access.
- Styled a responsive interface using Tailwind CSS.
- Integrated MySQL for efficient data storage.
- Deployed the project on GitHub for demonstration.

- **TMDB API – Movie Streaming project (Next js)**

GitHub: [TMDB-Movie-Streaming \(Demo Link\)](#)

Technologies: Next.js, React, Tailwind CSS, Firebase, Firebase store, i18next

- Developed a movie streaming web application utilizing the TMDB API, featuring dynamic content and user-friendly interfaces.
- Implemented Next.js 14 to enhance SEO and improve performance for server-side rendering of content.
- Used Firebase for user authentication and Firestore for storing user preferences, allowing users to like and save movies, series, and actors to watch later.
- Integrated i18next to support multi-language functionality, enabling seamless language switching between English, Arabic, and French.
- Styled the application using Tailwind CSS to maintain a responsive and visually appealing user interface.
- Utilized React for dynamic UI components and Tailwind CSS for styling, ensuring a clean and responsive design.
- Deployed and maintained the project on GitHub for demonstration purposes.

- **FinBiz – Front-End Web Landing Page**

GitHub: [FinBizWe \(Demo Link\)](#)

Technologies: React, Tailwind CSS, HTML, Chart.js, Figma

- Designed and developed a front-end web application based on a Figma UI/UX design for a finance-related business dashboard.
- Utilized React for dynamic UI components and Tailwind CSS for styling, ensuring a clean and responsive design.
- Integrated Chart.js to display interactive financial data visualizations and performance metrics.
- Deployed the project to GitHub and actively maintained it for demonstration purposes.

- **Biccas – Front-End Web Landing Page**

[GitHub: Biccas \(Demo Link\)](#)

Technologies: HTML, CSS (Grid, Flexbox), Figma

- Designed and built a fully responsive front-end web page based on a Figma UI/UX design for a business services website.
- Employed HTML for structure and pure CSS for creating a responsive and flexible layout.
- Focused on maintaining design consistency and usability across devices with clean and efficient code.

- **TracMission Web Application Project**

- Developed a web application called TracMission to manage academic portfolios, projects, tasks, and activities.
- Gathered requirements from clients, analyzed functional needs, and utilized Agile development practices.
- Designed the database, created UML diagrams, and implemented both front-end and back-end components.

- **Bee Mobile Application:**

- Developed a mobile application for Hospital Managers to track daily revenues and expenses.
- Utilized Flutter and Dart for frontend design, PHP for backend API interactions, and Oracle for database management.
- Conducted testing and delivered a high-satisfaction product to the client.

Work Experience:

- **Full-Stack Developer**

SofaTech Co. | Jan 2025 – Apr 2025

- Developed a comprehensive **task management and workflow tracking system** tailored for internal company operations.
- Built an interactive **online code editor (IDE)** using **CodeMirror**, allowing developers to write and test code in a flexible and fully customizable environment.
- Created a custom **data visualization component library** using **D3.js**, enabling dynamic, interactive analysis and representation of complex data.

- **Internship Mobile Application Developer:**

Technology Stars Co | Feb 2022 – Jun 2022

- Developed mobile applications for iOS and Android platforms.
- Analyzed client requirements and Integrated APIs.

- **Data Entry and Customer Service Provider:**

YOU Telecom Company | Jul 2022 – Dec 2022

- Entered and maintained accurate customer data.
 - Prepared subscription contracts and delivered management reports.
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Education

- **Bachelor of Business Information Technology (BIT) | June 2022**

- The Malaysian International University of Technology Twintech.
- **Grade: % 98.25**
- **CGPA: 3.93** (First Class Honors)

- **General Secondary School Certificate | (Graduated: June 2017)**

- **Grade: %90**
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Courses and Boot Camps

- Full-Stack Boot Camp with Mosnad (Ongoing)
 - Advanced English Course at Speak Up Institute (Ongoing)
 - Company Program from Injaz Yemen (Completed: Nov 2021)
 - Web Development Course, W3Schools (Jan 2020 - Dec 2020)
 - Self-Employment Training, Injaz Yemen (Completed: Nov 2019)
 - E-Marketing Fundamentals, Google (Completed: Nov 2019)
 - Advanced English Course at A2Z Institute (2018)
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Additional Skills

- IT Project Management & Software Engineering: SDLC management, UML diagrams
- Database Management: Relational and non-relational databases
- Agile Methodologies: Agile practices, SCRUM
- Data Analysis & Visualization: Power BI, Excel

- Leadership & Organization: Strong decision-making and team management
 - Adaptability: Self-motivated, eager to learn
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Languages

- Native Arabic speaker
 - Fluent in English language
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References: Available upon request.