

## Experience

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Passionate and detail-oriented web developer seeking to utilize my skills in HTML, CSS, JavaScript, Vue Js and React JS frameworks. Eager to contribute to building user-friendly, responsive, and visually appealing websites while continuously learning and growing in the field.

## Skills

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- HTML
- CSS and SCSS,
- Bootstrap, Polaris, Polaris Viz , Tailwind and Material UI
- JavaScript
- React.js (Router, Redux, Hooks,..)
- Vue.js
- AngularJs
- Git
- SQL (Microsoft SQL server)

## Work Experience

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### ShipmentGard- FrontEnd

Aug 2024 - Present

- Built responsive, production-ready UIs for core Shopify app modules using React.js and Shopify Polaris.
- Implemented dynamic form builders, live previews, and email/SMS templates with Jodit/TinyMCE editors and Polaris components
- Collaborated closely with backend to integrate APIs, handle exports, queue workers, and dynamic Shopify Flow triggers.
- Built customizable email notification templates (Trial Ending, Delivered, Delayed, Shipped) with live previews and inline HTML/CSS editors

### TryFit- FrontEnd

Sep 2023 - Aug 2024

- Built customizable email notification templates (Trial Ending, Delivered, Delayed, Shipped) with live previews and inline HTML/CSS editors
- Developed admin and customer-facing features using React.js, Polaris, and Laravel Blade.
- Designed and implemented complex logic-driven UIs with conditional fields, grouped selectors, and dynamic validation.
- Enhanced user experience by introducing skeleton loaders, empty states, modals, and responsive layouts across pages.
- Collaborated closely with backend to integrate APIs, handle exports, queue workers, and dynamic Shopify Flow triggers.

- Improved consistency and maintainability by applying reusable components and UI best practices.

## **MerchantYard- FrontEnd**

Dec 2022 - Sep 2023

- Collaborated with the design and development teams to create responsive web pages.
- Assisted in debugging and testing web applications.

## **Noon - Data Analyst**

March 2021 - Sep 2022

- Developed a dashboard to track the number of damaged shipments by defining each shipment's location and timestamps.
- Set weekly and monthly KPIs and analyzed them statistically.
- Created queries and views using SQL, BigQuery, and Data Studio.
- Analyzed distribution demand using Python and R to gain insights and facilitate decision-making.
- Built data models using statistics and programming.

## **Education**

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### **Bachelor of Science and Education in Mathematics and Statistics - Alexandria University, Egypt**

Sep 2018 – July 2023

## **Portofolio**

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**Link :** <https://ahmedelsayid.netlify.app/>

## **Certificates**

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- Front-End Web Development with ReactJS
- Front-End Web Development with VueJS
- Responsive Web Design
- IBM Data Analyst Professional Certificate
- Tableau A-Z Certificate
- Data Analyst Bootcamp
- Complete Data Science Certificate : Zero to Mastery