

# AHMED MOHAMMED ALLAM

## Front-end Developer

✉ ahmallam@std.mans.edu.eg ☎ 01200555290 📍 El Gharbiyah, Egypt

🐙 github.com/GziXnine 🌐 linkedin.com/in/1ahmed-allam/

## EXECUTIVE SUMMARY

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Eager front-end developer focused on native technologies, passionate about learning and gaining practical experience in web development, while being a problem solver with a keen interest in new technologies and the ability to work efficiently in diverse team environments or independently with little to no supervision.

## EDUCATION

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Faculty of Engineering Mansoura University

2022 – 2027

Department of Computer and Control System Engineering (CSE).

## SKILLS

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|---------|----------|----------------|--------------|
| • HTML5 | • CSS3   | • JS / ES6     | • Typescript |
| • OOP   | • jQuery | • SCSS         | • Bootstrap5 |
| • PugJS | • GulpJs | • Git & Github |              |

## PROJECTS

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### SaaSpal 🔗

Using: PugJs / SCSS / Typescript / GulpJS / Bootstrap5

SaaSpal is a sleek and intuitive web application designed to revolutionize how users interact with SaaS platforms to deliver a seamless experience. Through these tools, I ensured responsive design, efficient performance, and an engaging user experience. With a focus on clean code and scalability, I contributed to building a platform that simplifies SaaS interactions and enhances productivity. 🔗

### Technoit 🔗

Using: HTML5 / CSS3 / SCSS / JS / Bootstrap5

A multi-page web application designed for optimal performance and user engagement. Featuring a dark mode theme and runtime validation, it ensures a seamless experience across all devices. The application includes smooth animations with AOS and Swipers, along with interactive elements powered by the Canvas API and particles.js, enhancing user interaction and satisfaction. 🔗

### Dashboard 🔗

Using: HTML5 / SCSS / JS / Bootstrap5.

A fully responsive web dashboard that showcases data visualization and user-friendly interfaces, allowing users to interact with key metrics and information effectively. Featuring a sleek dark mode theme and smooth animations using the AOS function, the layout is designed to be intuitive and adaptable, ensuring an optimal experience across various devices. 🔗

Special Design [↗](#)

Using: *HTML5 / CSS3 / SCSS / Vanilla JS*

The template features a modern, responsive layout, providing a flexible foundation for web projects. I also implemented **localStorage**, enabling users to customize and save personal settings for a more interactive experience. This project highlights my focus on responsive design, clean code, and enhancing user engagement through personalized features. [↗](#)

INTERPERSONAL SKILLS

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- Problem Solving
  - Fast Learner
  - Attention to Details
- Time Managment
  - Negotiation
  - Work Under Pressure

LANGUAGES

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Arabic

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English

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