

ABDULATIF SELEM

Front End Developer | UI/UX Enthusiast

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 GitHub: <https://github.com/lancer7178>

 My portfolio: <https://my-portfolio2-gray.vercel.app>

SUMMARY

"Front-end developer specializing in creating interactive and smooth user experiences using HTML, CSS, JavaScript, and React.js. Passionate about performance optimization, building responsive designs, and writing clean, maintainable code. Always striving to improve my skills and stay up-to-date with the latest technologies in web development."

EDUCATION

Business Information Systems (BIS) | New Cairo Academy

 2022 - Present

 GPA: 3.44 / 4.0

LANGUAGES

- English: Advanced (B1)

KEY ACHIEVEMENTS

- Performance Optimization: Increased website performance by 30% through code optimization techniques.
- Mobile Usability Improvement: Implemented responsive designs across devices, improving mobile usability by 50%.
- User Engagement Boost: Enhanced user engagement by 25% with interactive UI design.
- Improved Engagement: Implemented features increasing user engagement by 35%.
- Project Success: Delivered 5 projects boosting team efficiency by 50%.

SKILLS

- Front-End: HTML, CSS, Bootstrap, Tailwind, JavaScript, TypeScript, React.js, Next.js
- Version Control: Git, GitHub
- Databases: MySQL
- UI/UX Tools: Figma

COURSES

-  HTML, CSS, JavaScript - Bdaya Team
-  JavaScript - Elzero Web School
-  Bootstrap - Elzero Web School
-  Tailwind CSS - The Complete Guide (Udemy)
-  Master Full-Stack Web Development with JavaScript, jQuery & TypeScript (Udemy)

- ❖ Developing Front-End Apps with React - IBM (Coursera)
- ❖ GIT, GitLab, GitHub Fundamentals for Software Developers (Udemy)
- ❖ master wordpress from scratch (Udemy)
- ❖ Next.js full-stack Project (Udemy)

PROJECTS

****Zara Store (2024)****

🔗 <https://lancer7178.github.io/Bdaya-e-commerce>

Final project in Team Bdaya course.

Developed a responsive e-commerce website using HTML, CSS, Bootstrap, JavaScript, and jQuery.

Improved website performance and responsiveness across different devices.

****Ani Watched (2024)****

🔗 <https://lancer7178.github.io/Ani-watched>

This website fetches API from Jikan (Unofficial MyAnimeList).

Built a dynamic platform to fetch and display anime data using API integration.

Optimized API calls to improve website loading speed and performance.

**** Nova Space (2025) ****

🔗 <https://nova-space-mu.vercel.app>

An interactive web experience designed to explore the cosmos through 3D visuals and animations. Features include virtual tours of galaxies, black holes, nebulae, and alien creatures. Built with Next.js and Three.js, it offers an immersive educational journey into space.

**** Neuro Bridge (2025) ****

🔗 <https://neuro-bridge-bixz.vercel.app>

An educational platform providing academic, psychological, and social support for students with special needs. Offers personalized lessons, counseling, workshops for parents and teachers, and academic and career guidance, aiming to empower students in an inclusive and flexible learning environment.

**** VoyageAI (2025) ****

🔗 <https://voyage-ai-five.vercel.app>

VoyageAI is an AI-powered travel companion designed to help you plan personalized trips. Through a conversational chat interface, you can share your origin, destination, travel dates, budget, and specific interests (like "foodie adventures" or "nature trails"). The AI then generates a detailed, day-by-day itinerary tailored to your preferences, which you can refine, save, and revisit later.