

Abdullah Abdalsalam

Frontend Developer

- **Email:** abdullahxyzabc67@gmail.com
- **Phone:** +963991566773
- **Portfolio:** my-portfolio-beryl-nine-29.vercel.app
- **GitHub:** github.com/Abdullah-Alslam
- **LinkedIn:** linkedin.com/in/abdullah-abdalslam

Professional Summary

Motivated Junior Frontend Developer with hands-on experience in React.js, Next.js, and Tailwind CSS, developing responsive and interactive web applications. Proficient in Firebase, Node.js, and MongoDB with a foundational understanding of TypeScript. Strong focus on performance optimization, debugging, and user experience (UX). Highly disciplined, quick learner, and eager to contribute to collaborative or remote teams while continuously enhancing coding skills and frontend proficiency.

Technical Skills

Frontend: React.js, Next.js, Tailwind CSS, JavaScript, TypeScript (basic)

Backend & Database: Firebase, Node.js, MongoDB (basic)

Tools & Version Control: Git, GitHub

Web Development: Responsive Web Design, Performance Optimization, Debugging

Soft Skills: Time Management, Teamwork, Communication, Discipline, Quick Learning

Projects

■ Game Project – Interactive Gaming Website

- Developed a responsive web app using React.js, Firebase, and Tailwind CSS.
- Implemented user authentication, dynamic game pages, and real-time interactions such as ratings and comments.
- Focused on performance optimization and UX enhancements to ensure fast and engaging gameplay.

■ **GitHub:** github.com/Abdullah-Alslam/Game | **Live Demo:** game-abdullah.vercel.app

■ Portfolio Project – Personal Portfolio Website

- Built a modern and responsive personal portfolio using Next.js and Tailwind CSS.
- Implemented interactive components, smooth navigation, and optimized load times for improved UX.

■ **GitHub:** github.com/Abdullah-Alslam | **Live Demo:** my-portfolio-beryl-nine-29.vercel.app

Education

Bachelor of Information Engineering

Faculty of Informatics Engineering

2023 – Expected 2028

Currently in 3rd year, focusing on software development and web technologies.

Languages

- Arabic: Native
- English: Intermediate (improving conversational and writing proficiency)