Mohammad Beltagy

Full-Stack Software Engineer

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PROFILE

Full Stack Web Developer with hands-on experience in building responsive SaaS and e-commerce applications using React.js, Next.js, and TypeScript on the front end, and Node.js, Express.js, and MongoDB on the back end. Skilled in RESTful APIs, WebSockets, JWT authentication, performance optimization, and writing clean, DRY code in agile environments.

Front-End SKILLS

- React.js / Next.js / TypeScript
- MUI / Tailwind / Bootstrap
- HTML / CSS / JavaScript (ES6+)
- Redux & React Redux / Zustand

BACK-END SKILLS

- Node.js / Express.js
- MongoDB / Mongoose

PROJECTS

Beltashop (In Progress), *Full-Stack E-commerce Platform*
Built a scalable platform with multi-role support (admin, employee, client) and secure JWT + OTP-based authentication.
Frontend: Multi-language support, protected routes, modular UI, and clean architecture for maintainability.
Backend: RESTful APIs, role-based access control, CRUD operations, and secure user management.
Live Preview (Control Panel, Next15 + TypeScript + MUI):
  https://admin-shop.imbeltagy.tech ⚭
API Documentation (REST API, Express + MongoDB)
  https://apidog.com/apidoc/shared/e8be2ebe-f2b8-4d90-80b0-a63c5aa50800 ⚭
Code Repositories
  https://github.com/orgs/belta-shop/repositories ⚭

Landwind, *TailwindCSS, Next 14 & TypeScript*
Live Preview: landwind-beltagy.vercel.app ⚭
GitHub Repo: https://github.com/imbeltagy/landwind ⚭

PROFESSIONAL EXPERIENCE

Front End Developer, *Alexapps (Remote)*   02/2024 – 05/2025
                                                              Alexandria, Egypt
- Worked with cross-functional teams on multiple SaaS and e-commerce projects in parallel, improving time management and the ability to meet distinct product requirements efficiently.
- Using Next.js 15, TypeScript, and Material UI I built responsive applications based on incomplete designs, wireframes, or user stories, consistently delivering high-quality UIs with minimal input.
- Integrated RESTful APIs, WebSockets, and Firebase to enable real-time data flow and secure functionality.

EDUCATION

Computer Science, *Faculty of Computer and Information, Tanta University*   10/2022 – Present