

ABDEL ALI

Front-End Developer | Product-Focused Engineer

📍 Algeria | ✉ [topolovskoda@gmail.com] | 🔗 github.com/AbdelAli-none |

🌐 <https://portfolio-qhfyn1h6m-topolovskoda-4585s-projects.vercel.app/>

PROFESSIONAL SUMMARY

Frontend Developer specializing in React, Next.js, and TypeScript. Full-stack capabilities with experience building production applications from frontend to database. Proven ability to identify problems, build solutions, and validate with real users. Seeking frontend developer role in Germany.

TECHNICAL SKILLS

Frontend:

React.js, Next.js 15 (App Router), TypeScript, JavaScript (ES6+), HTML5, CSS3, Tailwind CSS, shadcn/ui, Framer Motion, Responsive Design

Backend & Database:

Next.js API Routes, Prisma ORM, PostgreSQL, RESTful APIs, Server-Side Rendering (SSR), Static Site Generation (SSG), Authentication Systems

Tools & Workflow:

Git/GitHub, Vercel, VS Code, Postman, npm/yarn, GitHub Actions, Prisma Studio

Practices:

Clean Architecture, Component-Driven Development, Multi-Tenant Architecture, Problem Solving (Data Structures & Algorithms), Agile Methodologies, Team Collaboration

Languages:

Arabic (Native), English (Professional - B2)

KEY PROJECTS

Taskify - Full-Featured Task Management Application | [GitHub](#) | [Demo](#)

React.js, TypeScript, Tailwind CSS, shadcn/ui, Framer Motion

- Developed comprehensive task management application with advanced features: categories, priorities, status tracking, and streaks
- Built **reusable component library** following Atomic Design principles for scalability
- Designed responsive UI with mobile-first approach using Tailwind CSS and shadcn/ui components
- Integrated smooth animations with Framer Motion for delightful user experience
- **Tech Stack:** React.js, TypeScript, Prisma ORM, Tailwind CSS, shadcn/ui, Framer Motion

PROBLEM SOLVING & ALGORITHMS

LeetCode Progress: 30+ problems completed, working toward 150

Key Patterns Mastered:

- Hash Maps & Hash Sets (Two Sum, Group Anagrams, Valid Anagrams)
- Two Pointers (Two Sum II, 3Sum, Container With Most Water)
- Sliding Window (Best Time to Buy/Sell Stock variants)
- Arrays & Sorting (Longest Consecutive, Product of Array Except Self)
- Prefix Sums (Subarray Sum Equals K)
- Multi-pointer techniques

Focus Areas: Data Structures, Algorithm Optimization, Time/Space Complexity Analysis, Pattern Recognition

LANGUAGES

- **Arabic:** Native
- **English:** Professional Working Proficiency (B2)

AVAILABILITY & WORK AUTHORIZATION

- **Availability:** Immediate
 - **Relocation:** Open to Germany and other EU countries
 - **Remote Work:** Available for remote/hybrid positions
-

INTERESTS & COMMUNITY

- **Building for Impact:** Passionate about identifying real problems and building solutions that users rely on
- **Open Source:** Contributing to React and Next.js ecosystem projects
- **Learning:** Currently studying German language (A1→B1) for European tech market
- **Problem Solving:** Regular LeetCode practice and algorithm study
- **Tech Communities:** Active in frontend development forums and startup communities