# IDRIS AKTAS

# Full Stack Developer | React & Node.js Focused

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Personal Portfolio Website

#### **PROFESSIONAL SUMMARY**

I am a software developer who develops Full Stack web projects and constantly improves himself in the fields of React, TypeScript, Docker and SEO.

I started my career with individual projects; I have developed 10+ different applications and put 7 of them live.

I work with Node.js & Express in the backend, modern JavaScript libraries in the frontend, and MongoDB & SQL on the database side.

I designed, coded and published my projects from scratch; I took an active role in all processes such as domain, SEO, API and UI/UX flow.

I am currently looking for a job as a Full Stack Developer in the field of web development.

#### **SKILLS**

Frontend: React, EJS, Redux, Tailwind, Vite, Bootstrap, TypeScript, Material UI, React Icons, Lottie Animation

Backend: Node.js, Express.js, REST API, Nodemon

Database: MongoDB, Sql

Automation: Python, Selenium, BeautifulSoup, Tkinter

**DevOps:** Docker, Vercel, Render, GitHub Actions, SEO, Domain Management **Others:** Git, dotenv, RPA, ESlint, Prettier, Responsive Design, Framer Motion

#### **SOFT SKILLS**

Teamwork and effective communication, Time management and planning, Problem solving and analytical thinking, Fast learning and adaptation to change, Project process management

# **PROJECTS (HIGHLIGHTS)**

#### My Personal Portfolio Website

- Portfolio site built with React + TypeScript + Tailwind + Express + MongoDB
- · Advanced portfolio site that dynamically displays projects, crawls and displays README.md files in subfolders.
- It has been made Docker compatible, SEO and speed optimizations have been made.
- → Personal Portfolio Website

#### **Nergis Academy Website**

- Consulting website developed with EJS + Bootstrap + Express + MongoDB.
- I managed SEO compliance, domain management (Namecheap), sitemap.xml and live launch processes.
- I implemented modern design and API integration focused on user flow.

→ nergizacademy.com

#### **AI Audio Emotion Classifier**

- Audio-based age, gender and emotion prediction with Python & Deep Learning.
- User interface with Tkinter and result visualization with matplotlib.
- Data collection and preprocessing processes were planned from scratch.
- Fake audio files were generated with Google API.

## **Google Best Place Search**

- Node.js based backend + REST API, frontend interface developed with React.js.
- Listing and ranking of "Best places" using Google Maps API.
- Location based scoring algorithm was developed on the backend side.
- · A team project that provides location based ranking and scoring.
- I managed the backend API and frontend connections.

#### City Bus Tracker - Siirt Municipality Internship Project

- System that shows remaining time to stop and next stops on bus screens
- I did data scraping + CSV automation with Python, prototype screen design with Tkinter GUI.
- · Backend data processing & frontend visualization steps.

★ See All Projects → github.com/Aktasidris

### **EDUCATION**

Firat University – B.Sc. in Software Engineering (10/2020–07/2025) English Prep School – (10/2019–07/2020)

#### **LANGUAGES**