Muhammed Dilaver

Full Stack Software Developer - Toronto, ON

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SUMMARY

Experienced Full Stack Developer with 10 years of expertise about JavaScript, Node.js, React, and React Native sculpting the digital landscape. Thriving in dynamic, collaborative environments, I leverage my extensive experience to deliver high-impact solutions. As a perpetual learner, I am dedicated, passionate, and adaptable. With robust problem-solving skills and effective communication, I am a results-driven team player. Let's innovate and elevate the digital realm together.

SKILLS

Languages: TypeScript, JavaScript, Python, PHP, Java, HTML, CSS
Frameworks: React, React Native, Redux, Redis, JWT, React Query, Socket.IO, Node JS, Express JS, Ant Design, Tailwind CSS, Bootstrap
Tools: Git, GitHub, Postman, MongoDB, Heroku, Netlify, Render
Concept: OOP, SPA, Design pattern, Databases, Agile, UI/UX
API: Restful API

EXPERIENCE

Green Schools Green Future, Toronto | *Volunteer Web Developer*   Dec 2023 – Present
- Solution to the problems on the website of Green Schools Green Future, a Canadian non-profit organization.
- Stripe solutions (Debit/Credit Card, Google Pay, Apple Pay, PayPal) were applied to the problems encountered in donations collected via the web application.
- Payment problems were resolved by reading log records. The messages and e-mails sent to end users regarding each stage of the donation system were arranged according to the requests of the foundation.
- Improvements were made to the frontend of the foundation, which uses the WordPress Content Management System, using HTML, CSS and JavaScript.
    greenschoolsgreenfuture.org

Techno Yapi, Kocaeli, Turkey | *Web Application Developer*   Feb 2018 – Nov 2022
- Developed an innovative Order Management System enabling customers to place orders for existing products or create requests for non-listed items.
- Implemented a robust backend using Node JS, Express JS, JWT, Redis and MongoDB to handle user authentication, CRUD operations, and facilitate statistical analysis.
- Designed a user-friendly frontend with React, incorporating technologies such as Bootstrap, Javascript, React Router Dom, Axios and React Query for enhanced functionality.
- Enabled the company to receive and respond to customer requests, send quotes, and process orders, providing end-to-end visibility into the delivery process.
    github.com/muhammeddilaver/techno-yapi-online-api   github.com/muhammeddilaver/technoyapi-online-frontend

Supreme Court, Ankara, Turkey | *Web Application Developer*   Feb 2013 – Oct 2016
- Responsibled for all web projects and took part in the development and management of the projects.
- Developed the official website, implementing a robust Content Management System (CMS) using PHP for seamless CRUD operations.
- Designed and integrated a user-friendly interface with Javascript, HTML, CSS, Bootstrap allowing visitors to access news, announcements, and information about the institution, enhancing the overall user experience.
- Enabled users to perform efficient queries on legal cases through a custom-built system, enhancing accessibility to judicial records.

PROJECTS

Lingua Leap - Web/Mobile | *TypeScript, Javascript, Node JS, Express JS, React, React Native*   Dec 2023
- Developed a comprehensive language exchange application for web and mobile platforms.
- Utilized TypeScript, Node.js, MongoDB, Socket.IO, Express.js, Google oauth by Passport.JS, Redis, JWT, and Restful API in the backend.
- Designed and implemented the web frontend using TypeScript, React, React Router Dom, React Query, Socket.IO, Husky, Vite, and Tailwind CSS.
- Developed the mobile application using TypeScript, React Native, and Socket.IO.

EDUCATION

- **Maltepe University, Istanbul, Turkey** | *Software Engineering*   Sep 2021
- **Ataturk University, Erzurum, Turkey** | *Computer Programming*   Sep 2013 – Jun 2015