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MUHİTTİN DARI

COMPUTER ENGINEER

CONTACT

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PERSONAL INFORMATION :

Full Name   : Muhittin Darı

Date Of Birth   : 02/07/1995

Marital Status   : Single

Military Service : Exempted (31/12/2024)

I am a highly skilled **React** developer with **2 years** of professional experience. I completed my university education as a top student in my faculty. I am proficient in **Next.js** and **TypeScript** and have a deep understanding of **Redux**, **custom hooks**, **hooks**, **Sass**, **Axios**, the **Fetch API**, and **React design patterns**. I am currently improving my knowledge about **React-Native** and **Flutter** and I'm always eager to learn new technologies and techniques.

I am comfortable working in **Agile SCRUM** environments and am a strong collaborator in team settings. I am well-versed in best practices and am always seeking out new opportunities to improve my skills and grow as a developer.

If you are looking for a dedicated and motivated **React** (in few months this will include **RN** and **Flutter** too) developer, please don't hesitate to reach out to me. I would be excited to discuss any potential opportunities.

FOREIGN LANGUAGE :

English : Listening is **very good**, writing and speaking are **good**.
(I can easily benefit from all kinds of english documents).
My **E-YDS** exam score is **77,5** (**C** Level)

PROJECTS

React.JS & Next JS
- I created an online image compressor application in one day with NextJS. Please ignore its appearance.
  http://www.jpegzipper.com 08/03/2023
- In two days i developed my own website as a showcase for my skills. http://www.darimuhittin.com 11/01/2023

- Over a period of two weeks, I designed a web application with nextjs from scratch for a company called Simparts. It is not live yet. For Develop domain : https://dev.d547av3zgpb8a.amplifyapp.com/about-us
- We wrote the Roadjet app (http://www.roadjet.de) and its advanced CMS (I don't put links because only the operators have access.) from scratch at Simdatix.
- I undertook both backend and frontend needs and database designs of the YükGetir application at Bilinova Bilişim.
  App : app.yukgetir.com
  Landing: https://www.yukgetir.com/
  (Access may not be available because the company has decided to close down.)

Flutter
- I worked on RoadJet's mobile app.
  Play Store
  App Store

React Native
- I met the necessary needs on the mobile side of the YükGetir application.
  Play Store
  App Store

EDUCATION

Bozok University Computer Engineering (Undergraduate)
I graduated as a top student from the Faculty of Engineering and Architecture.

REFERENCES

Assoc. Prof. Dr. Mehmet BAKIR (Bozok University)
Phone: +90 *** *** ** ** (Numbers will be published if needed)

Assistant Professor Ahmet Sertol KÖKSAL (Bozok University)
Phone : +90 *** *** ** ** (Numbers will be published if needed)

Research Assistant Hasan ULUTAŞ (Bozok University)
Phone : +90 *** *** ** ** (Numbers will be published if needed)

WORK EXPERIENCE :

Simdatix (Roadjet) (May 2022 – Feb 2023) :
We undertook the **CMS** and **web site** of **RoadJet** with **React**, **NextJS** and **numerous libraries**. We supported our work with Atlassian tools (**JIRA**, **Confluence**, **Bitbucket**). We preferred **Agile Scrum** for our working methodology. Whatever there is in the original documentation about **React**, I have become familiar with **every subject** here and **I can use it easily.**

Bilinova Bilişim (YükGetir Project) (6 Months) :
I worked with **React** and **React Native** on both the web and mobile side of the project.

Vizyon Design (Yozgat Teknopark) :
PHP & Laravel - web application with 3D payment system with credit card.

Jazari Dynamics (Tubitak Marmara Research Center) (Intern) :
Using Qt Framework, I created an automation of a robot that will serve under the roof of urban infrastructure imaging systems. Communication with the robot was established via serial port, video recordings and images were taken, manhole definitions and related project files were

created, panoramic images were created from two 180+ degree camera images obtained as a result of the analysis, and a report could be created for the faulty parts of the channel by navigating the image after panoramic image creation.

Bİtcraft Software (Konya Teknokent) (Intern):
I have conducted short-term research on drones.