



BAHADIR AKSAKAL

Computer Engineer

Software Developer

CONTACT



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<https://github.com/bahadraksakal>

ABOUT ME

Hello, I'm Bahadır. I am involved in creating various projects for web and mobile platforms. I am striving to enhance my skills in enterprise software development processes. Currently, I work with Node.js, Vue.js, React Native, Angular and MongoDB. Over time, I have successfully developed numerous projects. You can access my projects through [my GitHub](#) profile.

ABILITIES

- Project Management
- Team Player
- Analytical Thinking

LANGUAGES

- English B1

SKILLS

- **BackEnd:** NodeJS (JavaScript), .NET
- **FrontEnd:** Vue.js, React Native, Angular
- **Database:** MongoDB, MySQL
- **DevOps:** Docker-Kubernetes

WORK EXPERIENCE

JUL 2022 - SEPT 2022

SOFTWARE DEVELOPER

[Bursa Technical University - IT Department](#)

During this internship, I redeveloped the university's Job, Request, and Tracking system. I created a dynamic system where superiors can establish subunits and perform authorization through a web interface. I designed a Web interface and a [Telegram Bot](#) from scratch for the project.

JUL 2023 - AUG 2023

SOFTWARE DEVELOPER

[Güncel Yazılım - IT Department](#)

Güncel Yazılım company is a firm that provides automation and ERP services focused on the textile industry. During my internship, I developed a web application using Angular, Node.js, and MongoDB technologies that allows you to save and organize your notes and business cards. Afterwards, I deployed this application on a [Kubernetes system](#) that I set up on Linux machines.



BAHADIR AKSAKAL

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EDUCATION

BURSA TECHNICAL UNIVERSITY

English Preparatory Program

2019 - 2020

BTÜ - YDS Exam: 88.5

BURSA TECHNICAL UNIVERSITY

Computer Engineering

2020 - 2024 (4th grade)

AGNO 3.03

REFERENCES

- Deniz Erdem Software Developer at Renault Group
- Prof. Dr. Turgay Bilgin, the Head of the Department of Computer Engineering at Bursa Technical University.
- Associate Professor Dr. Ergün Gümüş, Deputy Head of the Department of Computer Engineering at Bursa Technical University.
- Dr. Hayri Volkan Agun, a faculty member of Computer Engineering at Bursa Technical University.

I can provide the contact information of my references upon request.

PROJECTS

• B&T APP

Summary: A real-time chat application similar to WhatsApp, allowing users to engage in instant conversations with others and featuring a location-based user search and discovery system.

Technologies:

- Vue.js 3
- Express Framework (Node.js)

• MOBILE AUTHENTICATION APP

Summary: An authentication application with registration, login, password reset, and profile functionality, designed to operate on the web, iOS, and Android platforms.

Technologies:

- React Native Expo
- Mongoose (MongoDB object modeling tool)
- Express Framework (Node.js)

• BUSINESS CARD APP

Summary: This is a web application that allows you to save and manage your notes and business cards. After signing up and logging in, you can perform various actions such as adding, deleting, and editing your notes or business cards. A Dockerfile has been created for this application, and both the backend and frontend work seamlessly on Docker.

Technologies:

- Angular
- Mongoose (MongoDB object modeling tool)
- Express Framework (Node.js)
- Docker

To access project details and review my other endeavors, you can explore my [GitHub profile](#).