

# NISREEN BOUTA

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+90 538 732 59 13 ♦ Karabük, Türkiye

## OBJECTIVE

Software Engineer with expertise in .NET Core, Vue JS v2, and React Native. Proven ability to design, develop, and implement end-to-end solutions across web, mobile, and database platforms, ensuring optimal performance and user experience.

## EDUCATION

Bachelor of Computer Engineering, University of Karabük (GPA 3.24)

Oct 2020 – June 2024

## SKILLS

Technical Skills	.NET CORE, Vue JS v2, Vuex, Vuetify, PostgreSQL, UI/UX Design, Figma, Adobe XD, React JS, React Native, Android Studio, Database Design & Management, OOP.
Soft Skills	Adaptability, Time Management, Teamwork, Fast Learner.
Languages	Arabic, English, Turkish.

## EXPERIENCE

UI Designer Intern	Aug 2022 - Sept 2022
Karabük University	Karabük, Türkiye
Re-design a children's book series implementing UI basic fundamentals using Figma and Canva platforms	
Android Developer Intern	July 2023 - Aug 2023
MGS Software	Istanbul, Türkiye
Learn the fundamentals of mobile application development and create a basic movie ticketing Android app using Kotlin and Android Studio.	
Full-Stack Developer Intern	Feb 2024 - June 2024
Gürmen Teknoloji (Ramsey)	Karabük, Türkiye
Learn .NET core, PostgreSQL, and Vue.js (VueX) with Vuetify and use these skills on an ERP system to redesign its old version. ( Reference: Taner Hacıoğlu - Yazılım Geliştirme Müdürü (ERP) - <a href="mailto:taner.hacioglu@gurmen.com.tr">taner.hacioglu@gurmen.com.tr</a> - Tel: 05444412547)	

## PROJECTS

### - Notes sharing platform

Develop a basic MVC website Students Notes Sharing platform using PHP Laravel 9.

### - React JS Web Portfolio

Develop web-based portfolio using React JS.

### - React Native University Automation App (Senior Project)

An application designed to streamline academic processes and enhance communication between students and lecturers. Developed by a dedicated team of four Computer Engineering students from Karabuk University, this system aims to provide a seamless academic experience through advanced automation and efficient communication tools.