

İNANÇ FURKAN ÇAKIL

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OBJECTIVE

I graduated from Turkey's Sakarya University as a Computer Engineer. I'm a software engineer who loves learning new things and not afraid to go out of the comfort zone. I'm eager to take responsibility and work in challenging and interesting projects. I'm looking to collaborate with a team of innovative professionals who are dedicated to their craft.

PERSONAL INFORMATION

Phone: (+90) 506 930 09 89
Address: Ankara, TURKEY

EDUCATION INFORMATION

- Sakarya University - Computer Engineering (2014 - 2018) (GPA: 3.25 / 4.00)
 - Graduation project: Online examination system

WORK EXPERIENCE

- Jun 2019 – Sep 2019, MED.TN, Junior Software Developer
 - Med.tn is the most expansive medical platform bridging the gap in access to health services across Tunisia and 7 other countries.
 - Working with the enterprise, I developed a user interface module to be used virtually by patients to consult doctors. It was a collaborative effort with doctors and patients to create an interactive form that allows patients to choose their symptoms, making diagnosis much simpler for medical experts/doctors.
 - Additionally, I was involved in developing a telemedicine system that specialized in burn injury treatment and included a virtual meeting component. It provides a visual of a burnt patient including the parts and percentage of burn of the human body for easy reporting and diagnosis.
- July 2017 – August 2017, TÜBİTAK, Software Engineering Intern
 - I developed a digital multimeter desktop application for Keithley Model 2001-M precision multimeter. I used C++ through Microsoft Visual C++ 6.0 Standard Edition to control and to automate an instrument that is connected to a PC using GPIB (IEEE 488) bus.
- July 2016 – August 2016, TÜRK SAT, Software Engineering Intern
 - During my internship, I developed a database-driven web application with using PHP, JavaScript and MySQL environments.

SKILLS

Foreign Language:	English
Languages & Technologies:	Java, Spring, Php, CodeIgniter, Javascript, CSS, C++
Database:	MySQL, Oracle
Operating Systems:	Windows, Linux/Debian