

# Seyed Erfan Taghvaei

📍 Kaiserslautern, Germany    🌐 erfantagh.github.io    ✉ etaghvaei0098@gmail.com    ☎ 015735338285

## Professional Summary

Experienced React and Android developer with a strong portfolio of example projects. Capable of delivering high-quality applications and able to provide examples of my work upon request.. Python, Java, and Javascript are the programming languages I enjoy using and I am most proficient in. Furthermore, I have worked on other languages such as C and C#.

## Summary Of Qualifications

React and Python are two of my strongest skills as a junior developer. On my professional profile, I also have experience as an Android Developer. Throughout my software engineering journey, I believe my ability to solve problems across broad areas has been the most valuable skill I developed.

## Show-Case Projects

### Recallcards

Build this [project](#) from A - Z, a flashcard app that lets you save and review your flashcards. A Python backend, a Redis database, and a React frontend  
**Skills:** React, Flask, NGINX and Docker

### NBack Game In Android

Using Java, built an Android version of the famous NBack game. The project repository exists in my GitHub.  
**Skills:** Android Development · Java · Git

### Java Spring + React User Authentication

A user authentication system using React on the frontend and Java Spring on the backend. One of the key features of this project is the animated transition that occurs when the user switches between the sign up and sign in pages.  
**Skills:** React · Spring boot · Java

## Work Experience

### **Android Developer - MagiaVas**

May 2017 - May 2018, Tehran, Iran

During my time at the company, I developed the Paygear Android application, an app that facilitates money transfers between users. It was written in Java and I worked on activities, fragments, JSON data retrieval from the rest API, binding it dynamically to the recycler view, etc.

**Skills:** Android Studio · Kotlin · Android · Git · Java

## Education

### **Masters of Informatics - TU Kaiserslautern**

2022 - Present, KL, Germany

### **Bachelor of Software Engineering - IAUNTB**

2017-2020, Tehran, Iran