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# Seyed Erfan Taghvaei

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## **Professional Summary**

A strong coding foundation combined with experience developing Android and React applications. 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 many broad areas has been the most valuable skill I developed.

### **Show-Case Projects**

#### Recallcards

Build this <u>project</u> 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

## Work Experience

### **React Developer - Rasmio**

Jul 2020 - Sep 2022, Tehran, Iran

My responsibility as a front-end developer was to build the site's web pages with React. I also used Axios, Redux, Figma, and Sass, along with React **Skills:** Docker · Git · React.js · HTML · Cascading Style Sheets (CSS) · Bootstrap · JavaScript · SASS

### 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

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