

Profile #3

JUNIOR DEVELOPER

Skills

JAVA

GIT

REST API

SCRUM

Python

Kotlin

HTML

SQL

Android

Profile

A highly motivated person who would like to join an international technical team that would help her continue her career in IT.

Overview

Availability: **1 month**

Rate: **€15-17 per hour**

City: **Wroclaw**

Relocation: **Not interested**

Employment History

Junior Java Developer

JULY 2021 – PRESENT

Project: Developing a service that enables small and medium-sized entrepreneurs to run online accounting and to issue all types of invoices and bills

Job responsibilities:

- Develop new user-facing features
- Developing a REST API application for payroll calculations

Tech stack: Java, Hibernate, SQL, PL / SQL

Junior Java Developer

JULY 2021 – AUGUST 2019

Project: Developing productivity app for engineering teams

Job responsibilities:

- Improving functionality and bug fixing of web application

Research Collaborator

JULY 2019 – SEPTEMBER 2020

Job responsibilities:

- Work on UI design and development of an Android application for conducting scientific research on a mobile device
- Analysis of literature/studies on the topics of emotion recognition, mobile devices for measurement, HR, EDA, EEG
- Creating SLR (Systematic Literature Review)
- Contribution to the writing of scientific articles
- Participation in the design of the study, especially the EEG measurement
- Organization and conduct of a scientific study on 42 participants
- Representing the project at two conferences: GHOST Day: Applied Machine Learning Conference and 18th PerCom 2020: Austin, TX, USA (online)
- Working in a diverse team, the project worked in an agile SCRUM methodology

Mobile Developer Intern

JULY 2019 – JULY 2020

Job responsibilities:

- Application development on the Android platform (Kotlin):
- preparing a database model,

- designing a user interface,
- implementing application functionalities using MVP pattern,
- bug fixing, code review,
- work directly with product owners, scrum masters and developers,
- defining features, planning tasks and estimating the execution time.

Tech stack: Kotlin 1.3, Git, Gradle.

Android tools/ Libraries: Android Studio, Dagger, Retrofit 2, Room, Glide.

UI/Modeling tools: Adobe XD, Figma, Zeplin, Visual Paradigm.

Other: Jira, Confluence, Bitbucket.

Education

Studies: M.Sc., Computer Science, Wroclaw University of Science and Technology, Wroclaw, Poland, 2018 – 2020

Master thesis title: Emotions classification based on EEG signals

Studies: B.Eng., Mechatronics, Wroclaw University of Science and Technology, Wroclaw, Poland, 2014 – 2018