DMYTRO CHUMAKOV

(050) 645-2389 dmytro.v.chumakov.work@gmail.co

EMPLOYMENT

iOS Developer, Middle GlobalLogic Autumn 2020

Glucose tracker app

- Implemented delete account feature; support real-time data transfer to iWatch
- Rewrote 60% application on SwiftUI
- · Created log parser; log analyzer

Headset control app

Implemented support for a new type of device; software update the headset through the application for iOS

iOS Developer, Middle CitrusDev Summer 2019 – Autumn 2020

NHS analog app

· Implemented tracking covid symptoms system; notification about potential health dangerous

Announcement app

• Implemented quickly creation publication; 1-to-1 chat with the user and seller

iOS Developer, Junior Syject Company Winter 2019 – Summer 2019

Haircut app

 Implemented maps for finding near by located masters; calendar for managing available time; system for approving or declining incoming requests

iOS Developer, Trainee TAC Team Fall 2018 - Winter 2019

Multi-User student learning app

Implemented study process tracking system; new UI

Flashcards app

• Implemented zoom for open PDF files

Currency app

- Implemented support for a new type of currency
- Redesigned part responsible for the currency

EDUCATION

Kharkiv National Technical University "Kharkiv Fall 2013 – Winter 2018 Polytechnic Institute"

- M.S.E. in Measuring Systems and Devices, 2018. GPA: 3.6
- B.S.E. in System Engineering, 2017. In-major GPA: 3.4

TECHNICAL EXPERIENCE

Projects

- Multi-User MyDictionary App (2021). The platform where the user can create their own dictionaries with words of
 interest in different languages and synchronize them between iOS devices. Swift, Core Data, Java, Spring Boot,
 Docker, Google Cloud
- Multi-Platform log parser (2022). The tool opens the file, searches the date, and sorts logs between the start and end dates by categories (device, analytics, unknown). Time processing O(n²). JavaScript, HTML
- Multi-Platform log analyzer (2022). The tool analyzes logs and provides root cause problems with a set of hint answers for the helpline. Time processing $O(n^2)$. JavaScript, HTML

LANGUAGES AND TECHNOLOGIES

- Swift (Proficient); Objective-C (Proficient); SQL (Proficient); Java (Amateur); HTML (Amateur); JavaScript (Amateur); Google Cloud Platform; UIKit; SwiftUI; BLE; Notifications; Location; REST API; Dynamic Links; Reactive Programming; In-App Purchases; Social Sign-In; Maps; Unit Testing; UI Testing; Integration Testing; CI/CD
- Xcode; IntelliJ IDEA; App Code; Visual Studio Code; Git; Source Three; Postman; Sketch; Figma; Adobe