Ewelina Skowron

My mission is to build products that genuinely help people. I believe technology is a tool, meant to serve human needs first. As CEO and Co-founder at youbloom, I'm redefining mental health care through meaningful technology

Strzeszyńska 67e/55 60-479 Poznań (+48) 698 082 054 ewelina@youbloom.pl https://www.linkedin.com/ in/ewelinaskowron/ https://wewe.dev/

Experience

youbloom, – CEO, Co-founder, Mobile Engineer, Flutter, Dart

November 2024 - NOW

I'm involved in every stage of the startup – from product development and technology to brand building and marketing tailored to our vision. I collaborate with external partners on shaping the 4me brand, co-create our company culture and communication strategy with fellow co-founders, and work across product analytics and business operations. I also take care of finance-related topics and support the structuring of our internal processes.

me4health, - Mental Health Team Lead, Advocate

April 2024 - NOW

- Increased awareness of mental health within the IT community by promoting me4health Institute and organizing the first-ever mental health path at DevFest 2024 Poznań.
- Improved efficiency of me4health team's daily workflow by introducing new technology tools and leading the website redesign project.
- Identified key challenges in psychotherapists' work by conducting user research and interviews
- Expanded brand recognition and audience understanding by managing the me4health LinkedIn presence and creating targeted, value-driven content.

StethoMe, Poznań – Android Developer, Kotlin, Java

January 2021 - March 2024

- Increased mean rating score on Google Play from 4,5 to 4,7 by sending push notification for selected users
- Improved the way to collect users feedback by implementing Firebase
 Messaging resulting in an increase from 1% to 5% of feedbacks shared by users
- Improved cooperation with product team and decreased the number of reported bugs connected with the UI and translations by adding ability to CI to generate screenshots.
- Diagnosed and resolved users bluetooth low energy problems connections by scanning environment and logging users connections
- Decreased the number of reported bug in internal issue tracker from 60 to 5 by improving the development process.
- Improved the app stability by increasing the number of crash-free users from 88% to 95% by reviewing and refactoring the old code and introducing clean architecture with unit tests
- Improved everyday work of manual QA by implementing automatic app

Technology

Kotlin/Java, Android sdk

Jetpack Compose: architecture component, navigation, Room

Dependency Injection: Dagger, Hilt, Koin

Kotlin Coroutines, Flow

Firebase sdk: Crashlytics, Analytics, App Distribution, Remote Config, Messaging, Performance Monitoring

Google Play Console

Google Cloud: Big Query, Dialog flow,

IBM Watson

Qisdk - Pepper sdk for Android

Gitlab CI/CD

Dockerfile

Rx.Java

Testing: junit, mockito, Espresso, Robot pattern

Clean Architecture, MVVM, SOLID

Gradle/Groovy

Ndk

iOS

Snowdog, Poznań – Android Developer, Kotlin, Java

September 2016 - December 2020

- Developed app, prepared and supported Pepper the robot during presentation at
 Magento Live Europe Amsterdam 2019 for the audience of 2000 people
- Improved user experience of customers in offline eobuwie store in Stary Browar in Poznań by implementing order pickup by voice with Pepper the emotional robot, which was the first commercial launch of Pepper
- Decreased the cost of creating single event's app running on Pepper to 1 day by separating code to many reusable, single-purpose modules and distributing them as libraries
- Improved users satisfaction of talking with Pepper by observing users behavior and implementing better talking scenarios with clickable interface - voice first

POLENG, Poznań – Python Developer, part-time

January 2016 - March 2016

Speedup work of translators by implementing script identifying untranslated words

Adam Mickiewicz University, Poznań - Researcher

August 2015 - September 2015

 Team leader of project proposed by IT Solution Company, topic: Signature recognising using IC Pen

IBM, Virtual - Researcher

November 2013 - December 2013

 Awarded as one of the 10 top students from 177 attendees in virtual MC2-500 internship organized by IBM

Other

GDG Organizer & WTM Ambassador, Poznań – volunteer

November 2023 - NOW

- Organizer of DevFest 2024 Poznań and WTM- IWD events 2024/2025
- Organizer of technology and mental health meetups
- Mentoring others

wewe.dev, - Founder

November 2023 - NOW

- Building and developing my personal brand
- Public speaking and workshops (sessionize.com/wewedev)

Soft skills

Leadership

Assertiveness

Creativity

Teamwork

Communication

Decision-making

Critical thinking

Strategic thinking

Holistic approach

SDLC (Software Development Life Cycle)

Languages

Polish - native English

Education

Startup Excellence, Wroclaw University of Economics and Business – postgraduate studies: Startup Management (hybrid)

Oct. 2024 - NOW

Adam Mickiewicz University, Poznań – Bachelor engineer degree of Computer Science, specialization: mobile technology

Oct. 2013 - Feb. 2017