Dominik Čubelić

+385 97 792 8535

dominik.cubelic@me.com

https://github.com/dCubelic

PERSONAL INFORMATION

I am a fourth year computer science student and developer. I thrive for and enjoy learning new things, am ambitious, highly motivated and believe I have great learning capabilities. I like to keep things organised and have interests for any tech related things. Other than that, I love drones, photography, sports and culture.

EDUCATION

2016. - Present - University of Zagreb, Faculty of Electrical Engineering and Computing

2012. - 2016. - Gimnazija Velika Gorica, high school

EXPERIENCE

September 2019 - March 2020 - Amazon; Dublin, SDE Intern

July 2018 - August 2019 - Microblink; Zagreb, iOS Developer

June 2017 - June 2018 - Q Alliance; Zagreb, iOS Developer

- BBC Pandemic - app that was a base for experiment held by BBC 4 (DigitalDNA App of the year)
- FahrClever - white label app that tracks and rates driving
- ACO PreisFinder - app for private calculations used by ACO
- NTDT - app for conference "New Trends in Digital and Tech"

PERSONAL PROJECTS

BelaScore - score keeping application for card game 'Bela' with AI card recognition

Debts - application used for keeping information on private debts

QuestTime - quiz game that generates questions in random times of day (App Start Contest 2018.)

Magistra - application used for connecting students and tutors (App Start Contest 2019.)

SKILLS

Technologies: Swift, C, Java, Python, Objective C, Git, REST, Realm, Auto Layout, SQL

Tools: macOS, Xcode, Eclipse, Photoshop, Postman, Sketch

Languages: Croatian (native), English, Spanish (basic)

Other: Driving license (B category), teamwork, organisational skills

CERTIFICATES

98-361: MTA: Software Development Fundamentals - 2016.

'Competitive Programming' course at Faculty of Electrical Engineering and Computing

COMPETITIONS

Algorithm competitions throughout elementary and high school

App Start Contest 2015.

Google HashCode 2018.

ChangeCode Hackathon 2018.

App Start Contest 2018.

SemEval 2019.

App Start Contest 2019. (Won best design)

Google HashCode 2019.