## Konstantinos Despoinidis

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## Education International Hellenic University, BSc in Software Engineering and Electronic Expected 2026 Systems • Relevant Coursework: Algorithms, Operating Systems, Computer Networks, Cryptography 20 Geniko Lykeio Kilkis, Apolythrio Lykeiou June 2021 Average 19.6 Armoniko Odeio Kilkis, Armonia January 2020 • Grade: 9.21 **B2** English Degree March 2017 Projects webc KDesp73/webc • Write and deploy websites using the C Programming Language. • Tools Used: C, CSS DataBridge KDesp73/DataBridge • A Java library for managing database connections and transactions Tools Used: Java **EUDI Login** DMG-TechLabs/eudi-login • Login service and SDK that leverages the EUDI Wallet functionality. Developed for Netcompany's 1st Hackathon in Thessaloniki • Tools Used: HTML, CSS, Javascript, PHP, Docker kdscript KDesp73/kdscript • An interpreted scripting language inspired by the syntax of python, bash and assembly • Tools Used: Python KDesp73/nn nn • Neural Network Library written in pure C complimented by nni, a neural network training interface • Tools Used: C Technologies Languages: C, Java, Python, HTML, CSS, JS, PHP, Kotlin, Go, Lua

Technologies: Linux, Postgres, SQLite, libsodium, OpenSSL, PlatformIO, Android Studio, Docker

## Achievements

## Netcompany Hackathon Thessaloniki Edition

• 3rd Place with EUDI Login