



KONSTANTINOS KAMAROPOULOS

COMPUTER GENERALIST
RESEARCHER
ETHICAL HACKER

+30 6945 32 1933

WWW.KAMAROPOULOS.COM

K@KAMAROPOULOS.COM

ATHENS, GREECE

LinkedIn/Kamaropoulos

GitHub/Kamaropoulos

Twitter/KamaropoulosK

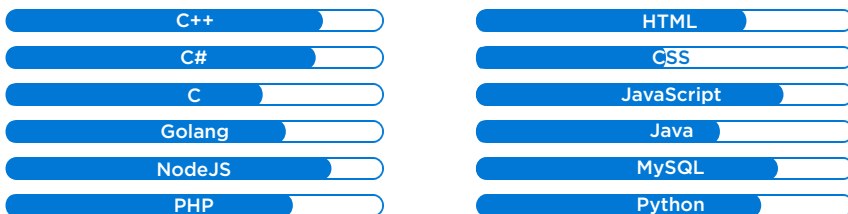
Education

- Bachelor of Science**, at University of West Attica
2015 - Present
Informatics and Computer Engineering
- Mobile Web Specialist**, Google & Udacity
2017 - 2018
Google Developer Challenge Scholarship, Nanodegree
- 1st Vocational School of Nea Filadelfeia**, High School
2012 - 2015
Computer and Computer Networks Engineering
Degree Grade: 19.6/20

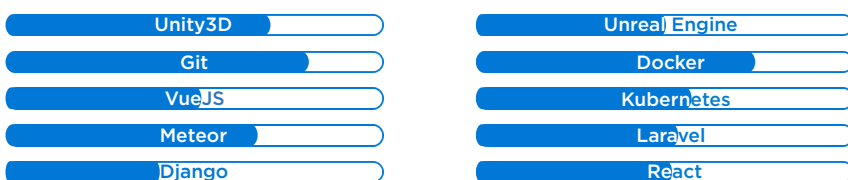
Work Experiences

- Software Engineer**, at nilware.io
2020 - Present
A cross disciplinary team with expertise spanning from Assembly and Compilers, to Robotics and Embedded Systems, to Web, AI and Blockchain, and everything in between.
Stack: TypeScript, NodeJS, Meteor, MongoDB, C++, NestJS, Angular, Python, Unity3D, C#
- Software Engineer**, at Gran Skrea Online
2017 - 2020
Gran Skrea Online is an MMORPG developed by an international indie game development team and it's available in Early Access on Steam. Responsibilities range from network programming, backend, game logic and web development to server and database administration and operations.
Stack: Unity3D, C#, NodeJS, MongoDB, MySQL, Docker

Programming Languages



Tools & Frameworks



About Me

From a very young age I found interest in programming as a creative tool that can help us make life better and easier for everyone.

Since then and because of that same curiosity that got me started, I've been learning anything that has to do with computers and technology in general I find interesting and as a result I can take on any type of project, regardless it's size or complexity.

I like to look at the bigger picture of things and that's what allows me to architect complete and scalable solutions from the ground up while also being able to work precisely and effectively on even the smallest details of the project.

Lastly, I love meeting new people and working with brilliant teams on exciting projects with the potential of changing our lives and making this world (and others) a better place to live in.

Concepts

- SECURITY SOFTWARE DESIGN AGILE
- BLOCKCHAIN NETWORK PROGRAMMING
- REST APIs OOP MVC DApps PWA
- CONTAINERS ORCHESTRATION DevOps
- MICROSERVICES SERVICE MESHES CACHING

Hobbies and Interests

- Astronomy
- Physics
- Neuroscience
- Genetics
- Research
- Learning