

Curriculum Vitae

Personal information

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|--------------------|---------------------------------------|
| Surname/First name | GRIVAS, Christos |
| Address | Sevasteias 58, 142 31, Athens, Greece |
| Telephones | +30 6976358257 |
| E-mail | chgrivas7@gmail.com |
| Nationality | Greek |
| Date of birth | Feb. 7 th , 1989 |

Education and training

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| | <i>2006 - 2013</i> |
| Title of qualification awarded | Joint B.Sc. and M.Sc. in Electrical and Computer Engineering (Diploma) |
| Educational institute | Aristotle University of Thessaloniki, Thessaloniki, Greece |

Work experience

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| | <i>January 2018 to now</i> |
| Occupation | Software Engineer |
| Main Activities | <ul style="list-style-type: none">▪ Software development in various languages and frameworks.▪ RESTful API Design, Implementation & Integration.▪ Involvement in the code review process.▪ Improving software quality by enhancing the testing strategy.▪ Continuous Integration pipeline configuration & management.▪ Helping with agile transformation. |
| Projects | The blueground co platform |
| Employer | blueground co |

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| | <i>July 2017 to January 2018 (7 months)</i> |
| Occupation | Software Engineer |
| Main Activities | <ul style="list-style-type: none">▪ Software development, unit & functional testing▪ Involvement in code review process▪ RESTful API design & integration▪ Data persistence & migration▪ Practice of Agile Software Development methodologies |
| Projects | Lottery Solution for OPAP (Greece) |
| Employer | NOVOMATIC Lottery Solutions |

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| | <i>April 2016 to July 2017 (1 year and 2 months)</i> |
| Occupation | Software Engineer |
| Main Activities | <ul style="list-style-type: none"> ▪ Software development using Java 8 and Spring framework ▪ Software unit and functional testing using Groovy and Spock framework ▪ Dealing with microservices Architecture, Security and Integration ▪ RESTful API design emphasizing on Security and Usability (Swagger) ▪ Data persistence layer optimisation using NoSQL best practices (Cassandra) ▪ Process utilization using various CI tools (Gradle, Git, Jenkins, Docker) ▪ Practice of Agile Software Development methodologies (Scrum) |
| Projects | Lottery Platform for Loterie Romande (Switzerland) |
| Employer | Agile Actors / Camelot Global |

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| | <i>June 2014 to April 2016 (1 year & 11 months)</i> |
| Occupation | Software Engineer |
| Main Activities | <ul style="list-style-type: none"> ▪ Research and Development on Cloud technologies ▪ Feature development for OpenDaylight SDN controller (Java) ▪ Cloud deployment and orchestration (OpenStack) ▪ Network simulation and testing (Python, C, Mininet, CPqD, OpenVSwitch) ▪ Software Design, Development, Review and Testing (Java, Maven, JUnit) ▪ Continuous Integration pipeline utilization (Git, Jenkins, Docker, SonarQube) ▪ Practice of Agile Software Development methodologies (Scrum) |
| Project | Carrier Ethernet services in SDN for Wireless backhaul network devices |
| Employer | Intracom Telecom |

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| | Skills |
| Technical skills | <ul style="list-style-type: none"> ▪ Strong mathematical background ▪ Excellent knowledge of object-oriented development best practices ▪ Excellent knowledge of practical design patterns ▪ Advanced knowledge of web development best practices ▪ Familiar with several front-end technologies and tools |
| Soft skills | Honest, Creational, Communicative, Team player, Detail oriented |
| Languages | Greek (Native speaker), English (Full professional proficiency) |

Additional information

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| Interests | <ul style="list-style-type: none"> ▪ Clean code & SOLID principles ▪ Test driven development ▪ Software architecture ▪ Quality assurance tools & techniques ▪ Game development ▪ Chess |
| Other | Passionate about programming, Passionate about knowledge |