Dimitris Chloptsios

Larissa | Chiou 26 | 41334

+30 6946861411 | dchlop15@gmail.com

Resume

Profile

I am a Computer Science graduate. During my academic years, I have been a part of multiple teams, developing my communication skills and team spirit. I have worked at the 931 Military Post Office, gaining costumer service experience. I have programming, 3d modeling, MS Office knowledge obtained from my studies at the University of Ioannina and other various projects. My goal is helping and working hard in my workspace and my continuing development to achieve my future goals.

Studies

2011-2017   B.S. Computer Science
University of Ioannina, Department of Computer Science
(Currently Department of Computer Science & Engineering)

Experience & Other Projects

2018-Today   3d modeling & rendering using 3ds Max, Vray Next & Photoshop

2018-2019   Worked at the 931 Military Post Office during my military service

2016-2017   Bachelor's thesis titled "Development of a 3d Game in the University Campus Using Unreal Engine 4"
Tools I used:
- Unreal Engine 4
- 3ds Max
- SketchUp

2016   3d Maze game development using OpenGL, C++ during the "Computer Graphics & Interaction Systems" course

2016   MINIX modification using C for the "Operating Systems" course

2015   Requirements analysis, design, implementation, testing and delivery for a large scaled software system focusing on the growth of a software system using Java and Eclipse during the "Software Engineering" course

2015   Development of a compiler for an original programming language using Java for the "Compilers" course

2014	Creation of various databases in MySQL server for the "Databases" course
2012	Creation of a micro-CPU during the "Computers Architecture" course

Skills

- English Language
  - "Lower" B2: Edexcel London Tests of English Level 3
- 3d Softwares: 3ds Max, Maya, SketchUp
  - Rendering: Vray Next, Corona Renderer
- Games development: Unreal Engine 4, Unity3d
- Programming
  - Very good use of Java, C++, C, SQL
  - Familiar with Python, C#, OpenGL, Haskell
  - IDEs: Visual Studio, Eclipse
- Database Server: MySQL
- Web Development: HTML, CSS
- Microsoft Office: Word, Excel, PowerPoint
- Operating Systems: Windows 10, 8, 7, Linux
- Driver's License Category B

Conferences

2014	8th Panhellenic Conference on Artificial Intelligence (SETN 2014)

Interests & Hobbies

- Music (Guitar)
- Concerts
- Sports
- Traveling
- Hiking
- Video Games
- History