Iliyan Mladenov

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Sofia, Bulgaria
iliyan.mld@gmail.com
https://www.linkedin.com/in/iliyan-mladenov-a03a58151/

SKILLS

Programming

- Java (Intermediate)
- Python (Intermediate)
- JavaScript (Intermediate)
- C++ (Upper-Intermediate)
- Swift (Intermediate)
- SQL (Intermediate)
- HTML5 (Basic)
- CSS3 (Basic)

Experience with:

- Android Studio
- XCode
- Keras
- Jupyter Notebook
- Node js
- Socket.io
- Electron framework
- MongoDB and SQL databases
- Agile methodologies

Microsoft office

- Word
- Powerpoint
- Excel
- Outlook

PERSONAL STATEMENT

I am a graduate Computer Science student on track for a First seeking opportunities within the software engineering field. Friendly, compassionate and determined to achieve his goals. Self-motivated into learning new programming languages, frameworks and face real-world problems.

WORK EXPERIENCE

IT Specialist trainee

06/2018 to 09/2018

BGService – Sofia, Bulgaria

• Supporting multiple companies, ensuring their systems are working
• Office 365 migration and Spiceworks implementation for various clients of BGService
• Communicating with clients about software problems and remotely supporting them
• Software and Hardware diagnostics

Supervisor

11/2016 to 08/2017

Smart Communications - Sofia, Bulgaria

• Monitor and appraise promoters' performance
• Provide the needed equipment and sampling products and write reports

CCTV and Security system operator

09/2015 to 08/2017

Sopharma AD - Sofia, Bulgaria

• Operate, monitor and prioritize the use of CCTV cameras within the control room
• Accurately record all events monitored, including the maintenance of daily logs
• Communicate with the Police and other agencies by various communication systems to ensure the most appropriate and effective use of the CCTV and security systems

Languages

- Bulgarian (Native)
- English (Fluent)
- Spanish (Beginner)

Interpersonal skills

- Teamwork
- Problem solving
- Critical thinking
- Adaptability
- Communication
- Integrity

CERTIFICATIONS

- CCNA Routing and Switching: Introduction to Networks
- Driving license

References available upon request

EDUCATION

Computer Science BSc degree — First Class

10/2017 to 06/2020

Coventry university, Coventry

Year II Grades

• Android Development Skills - 80%
• Data and Information Retrieval – 76.5%
• Technology and its Social, Legal and Ethical Context – 73%
• Operating System, Security and Networks – 82.5%
• Android Development Skills - 80%
• Real World Project – 74.5%
• Programming, Algorithms and Data Structures – 82.5%
• Software Engineering – 70%

Year III Grades

• iOS Application Development with Swift - 100%
• Web API Development– 88%
• Software Quality and Process Management – 84%
• Absolute Beginners' Spanish – 97%

Diploma for secondary education

09/2010 to 05/2015

32 SOU "Kliment Ohridski"- Sofia, Bulgaria

GPA: Very Good 5,13

PROJECTS

Early diagnosis of Alzheimer's disease using Deep Learning (Dissertation) – Developed on Keras using Python

Travelling Salesmen Problem (Team Project) – Attempt on Jupyter Notebook using Python

Client/Server Chatbot (Team Project) – Developed on Codio using Python

Staff Management System – Developed on NetBeans using Java and JavaFX

Collaborative Work Platform (Team Project) – Developed on Node JS, using JavaScript HTML5, CSS3 and Electron framework

Full Stack Single Page Application (Team Project) – Developed on Node JS, using JavaScript, HTML5, CSS3 and Koa framework (developing only Backend)

Full-Stack System – Developed on Node JS, using JavaScript, HTML5, CSS3 (developing Frontend and Backend)

Augmented Reality IOS Application – Developed on XCode using Swift and Google Services (Firebase – Storage, Authentication)

Android Weather Application – Developed on Android Studio using Java and OpenWeather API

Retro Video Game (Team Project) - Text-Based game developed using C++