

## Personal Information



**Name:** Lyubomir Valentinov Vasilev

**Position:** Virtualization Support Engineer/ Engineer ||

**Company:** Hewlett Packard Enterprise

**Date of Birth:** 23 December 1992

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## Education

2011 - 2015: B. Sc. in Computer Engineering, Universität Duisburg-Essen, Duisburg, Germany -- <https://www.uni-due.de/en/index.php>

2006 - 2011: High School Education / SPGE "Jhon Atanasov", Sofia, Bulgaria – [https://high-school-555.business.site/?utm\\_source=gmb&utm\\_medium=referral](https://high-school-555.business.site/?utm_source=gmb&utm_medium=referral)

1999 - 2006: Basic Education / 123 SOU "Stefan Stambolov"

## Employment Career

April 2018 – now Virtualization Support Engineer/Engineer ||, Hewlett Packard, Sofia, Bulgaria – [https://www.hpe.com/emea\\_europe/en/home.html](https://www.hpe.com/emea_europe/en/home.html)

July 2016 – March 2018 Technical Support Analyst (TSA), Adecco/Modis, Sofia, Bulgaria -- <https://www.modis.com/en-bg/>

## **Employment Duties**

### **Hewlett Packard Enterprise:**

Support and customization of hardware platforms, operating systems, subsystems and products operating on these systems.

Providing high quality solution through remote diagnosis, documentation and/or knowledge databases within agreed time-frames.

Meeting all deadlines and keeping the service level agreements.

Special support and customization for vSphere(VMware) clients.

Maintaining HPE servers(installing OS, configuring hardware needs, supporting server productivity, solving server side related issues)

### **Adecco Group/Modis**

End-user hardware and software support

Account management (Active Directory)

Network troubleshooting (TCP/IP stack & network routing)

Additional ad-hoc tasks associated with the needs of the IT team

## **Skills**

### **Computer Science and Software Engineering Skills**

- Software architectures

- Client-server technologies

- Internet technologies and networking

- Software engineering

- Windows network administration and maintenance

- Installation and configuration of virtualization platforms such as VMware Esxi

Operating systems – Microsoft Windows, VMware ESXi 6.xx, Linux (Red Hat, CentOS, Ubuntu), UNIX, DOS

### **Virtualization Skills**

Maintaining and configuring VMware environments

Creating and maintaining virtual machines including migrating them to different hosts with vMotion

Script control through Remote ESXi Shell Access with SSH

### **Development Skills**

C, C++, JavaScript, Node.js/Express.js

Software Technologies and Platforms

Web sites and client-side scripting – HTML5, CSS3, JavaScript

Internet protocols – TCP/IP, HTTP, HTTPS, SMTP, FTP

Virtualization platforms – VMware vSphere

### **Other Skills**

Team working skills

Communication skills

Presentation skills

Teaching skills

Writing skills

Client support skills

Troubleshooting skill

Organizational skills

### **Languages**

Bulgarian – native

English – fluent

German – very good

## Side Projects

Smart Fox (fictional) – <https://xenodochial-blackwell-6396b1.netlify.com/>

Old School CV sample (Front-end) – <https://optimistic-bhabha-bc641e.netlify.com/>

CV (Front-end) – <https://xenodochial-hopper-c45332.netlify.com/>

## Hobbies

Jogging,

Reading books,

Skiing