## **CV (Curriculum Vitae)**

PERSONAL DATA:

Name and surname: Nikola Jovanović

Date of birth: 21.03.1988.

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Linkedin: <a href="https://www.linkedin.com/in/nikola-jovanovic-">https://www.linkedin.com/in/nikola-jovanovic-</a>

769341160/

Github: <a href="https://github.com/nikolajovanovic988/Projects">https://github.com/nikolajovanovic988/Projects</a>

(In github repository you can see my project)

**EDUCATION** 

2011 - High Technical School of Professional Studies

Pozarevac, Department of Electrical Engineering-

Computer Science

2007 - Technical School "Nikola Tesla" Kostolac,

Department of Electro-electronics

## **WORK EXPERIENCE**

November 2012-2018, employed - Manager of the business unit Delmax d.o.o. The job: organizing workers in the facility, arranging cooperation with car repairers, as well as maintaining and conducting actions with the same, education of workers and training for independent work, job management, administrative tasks, implementation of company procedures.

January 2011 - The head of a retail outlet "Pro Center"

Požarevac

March. 2012 The job: organizing workers in the facility, ordering

merchandise

and entry into the system, update goods, light administrative work, the seller, making price lists.

**LANGUAGES** 

Serbian Native

English Professional

**SKILLS** 

- Java Book "The Art and Science of Java" by Eric S. Roberts

Course led by Mehran Sahami, Stanford University,

"Programming Methodology"

Book "Introduction to programming Using Java"

Version 7. by David J. Eck

Udemy course

Google serch

- Spring Framework Udemy course

Google serch

- JDBC Udemy course

Google serch

- HTML, CSS W3schools tutorials

- Git, Github Google serch

Youtube

- SQL, MySQL W3schools tutorials

Udemy course

- JavaScript W3schools tutorials

- Servlets Udemy course

Windows, Linux Self educationGoogle serch

## **PERSONAL SKILLS**

- the efficiency of the team and individual work
- resourcefulness
- constant need for learning and improving
- hardworking and persistent
- rapid integration into the collective

## **TEHNOLOGIES**

- Java EE 8
- Design Patterns
- Java GUI (AWT, JFC, Swing)
- JDBC API
- Tomcat, JSP