

Tomislav Janković

Software Developer

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🎓 Education

Bachelor of Computer Science, University Of Belgrade, Faculty Of Mathematics, Belgrade

September 2013 — Present

YBS British Council School Serbia

September 2008 — August 2011

Received PET, FCE and CAE certificates in English.

🏠 Projects

Clustering Employee Reviews

2019 — March 2020

<https://github.com/levump/lpProjekat2019>

A research that, by using different clustering algorithms, analyzes employee reviews about companies. Written in **Python/Jupyter**.

WebStore

2016

<https://github.com/theinsanity/WebStore>

A **team built** web app with the *TheInsanity* group that has user and auction functionalities. Written in **.NET**. I developed models and views for user/userrepo layers.

Grader

2015

https://github.com/levump/PBP_Seminarski

A **team built Java** application that I wrote with my colleagues for our uni course, that inserts the student's grade into the *vstud* database. I worked on porting the scripts to Windows, report output and testing.

🏢 Work Skills

Job-related skills

- Understands basic concepts of **software testing**, attended special *Zühlke* and *Endava* courses.
- Understands basic practices of **software development and its methodologies** through courses on my university.
- Understands and can easily adapt to various paradigms, such as **functional, imperative, object-oriented, scripting**, attended various uni courses throughout the years.
- Familiar with **data classification** and **clustering** algorithms.
- Experience with **Git**.
- Solid background with **Linux-based operating systems**.

Links

github.com/levump

linkedin.com/in/t-jankovic/

soundcloud.com/vumpus

Skills

Java

Python

C/C++

Haskell

SQL

Bash

Ruby

HTML/CSS

JavaScript

Languages

Serbian (native language)

English

Russian

Hobbies

Making origami.

Board games.

Old-school video games.

Reading fantasy novels.

Passion for ambient and instrumental music.

Playing guitar, ukulele and a synthesizer.

Audio editing in Audacity.

Video editing in Kdenlive.

Image editing in GIMP.