


# Vlad Gavanescu

**Date of birth:** 22/02/1994

**Nationality:** Romanian

## CONTACT

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 (+40) 764701046

## EDUCATION AND TRAINING

**01/01/2013 – 01/01/2016** Timișoara , Romania

**Bachelor of Computer Science - Computer Science and Programming** West University of Timisoara

**Address** Bulevardul Vasile Pârvan 4, 300223, Timișoara , Romania |

**Website** <https://www.uvt.ro/>

## WORK EXPERIENCE

**18/02/2018 – CURRENT** Timisoara, Romania

**Survey Programmer** Dynata

The main activities that needed to be done whilst working on this position are as follows: After receiving a file (either Word, Excel or other format) we need to implement the survey through a platform such that it matches the requirements from the file (this includes logic and UI&UX). We usually receive multiple files (projects) per week and we have to meet the deadlines for all of them. Mostly, we are working with pre-built scripts, but we have to adjust them to match the requirements by using HTML5, CSS3, ES6 or jQuery.

### CURRENT

**Continuous Learner**

Currently, besides my job, I'm working on different projects using different programming languages such as React and tried different styling libraries such as Taliwind, DaisyUI, MaterialUI, Bootstrap for my own professional growth. Currently, I'm working on [my portfolio](#) website alongside some other website Figma designs found online to improve my knowledge, an administration website ( CMS basically), where I'm using databases or APIs and some backend programming languages.

**01/01/2017 – 01/02/2018** Timisoara, Romania

**Test Technician** Flex

This job implied testing multiple motherboard connections at different temperatures (-50 +50 degrees) to see if they will pass multiple telecommunication motherboards once all the connections have been made using optic fiber and put in a thermal chamber.

## LANGUAGE SKILLS

**MOTHER TONGUE(S):** Romanian

**Other language(s):**

English

Listening	Reading	Spoken production	Spoken interaction	Writing
C2	C2	C2	C2	C2

*Levels: A1 and A2: Basic user; B1 and B2: Independent user; C1 and C2: Proficient user*