

# UV()C()p Registration Guide

# Job details

#### **ASSIGNMENTS**

UvoCorp provides **ghostwriting services for students from the USA and other English-speaking countries.** 

So our Freelance Tech Experts complete practical home assignments on:

- Programming & Coding (Java, Python, C, C++, C#, JavaScript). Examples.
- MATLAB and R/R Studio (scientific computing and engineering). Examples.

Our candidates need to have strong skills in at least one of these programming languages/platforms.

#### **HOW IT WORKS**

This is a part-time freelance job: you may have 5 to 20 tasks per month. This work has a **seasonal character**: there are more tasks to choose from during fall and spring. During summer/winter holidays the workload is relatively low.

#### It is a bidding platform:

Check the available orders and bid on the ones you like. The more bids you place - the higher chances to receive an order!

Wait until you get assigned to the order. It's better to check available orders every day not to miss interesting tasks

You will receive a notification after you're assigned. And you can start working on the order!

The benefit of our work in comparison to other freelance websites: strict and well-defined instructions, and a low number of revisions.

### **PRICING**

The price for 1 order may vary from \$10 to \$200 per task, depending on the deadline and the order's complexity.

Deadline Task size	8h	24h	48h	72h	5d	7d	14d
xs	\$25	\$20	\$15	\$10	\$10	\$10	\$10
S	\$50	\$40	\$30	\$20	\$20	\$20	\$20
М	\$100	\$80	\$60	\$40	\$40	\$40	\$40
L	\$200	\$160	\$120	\$80	\$80	\$80	\$80

We have **two payment options: Payoneer and Wire Transfer**.

The transfer fee depends on the payment method you choose:

- Payoneer: you can check the information <a href="here">here</a>. Minimum withdrawal \$9.
- Wire Transfer: \$6 (commission of our bank), plus, the commission of your bank. On average, the total fee is \$10-15 (fixed and does not depend on the amount). Minimum withdrawal \$300.

# **Registration guidelines**

Our selection process has just **3 steps.** Please note that you will have **2 days** to complete the registration.

### **STEP 1: SUBMIT THE APPLICATION FORM**

<u>Here is the Application Form you need to submit before you move further with the registration process.</u>

Please reply based on your personal opinion and experience.

## STEP 2: COMPLETE THE TEST ASSIGNMENT

Complete **one OR several** tests via the links below (you can complete more than 1 test if you want to prove your knowledge in more than 1 programming language):

- 60-minute test in Java: testmoz.com/12516076
- 30-minute test in Python: <u>testmoz.com/12129688</u>
- 45-minute test in C++: <u>testmoz.com/12144266</u>
- 50-minute test in C#: testmoz.com/12516544
- 40-minute test in R: <u>testmoz.com/12526918</u>
  30-minute test in Matlab: <u>testmoz.com/12551638</u>
- 40-minute test in JavaScript: testmoz.com/12516292
- 40-minute test in Javascript: <u>testmoz.com/1251629.</u>

## STEP 3: REGISTER YOUR PROFILE ON THE PLATFORM

After you submit the Application Form and complete at least 1 test assignment, we will send you an email with an update on your application.

You will also receive a registration link to create your profile in this email.

