**Conquer the Freelancing Marketplace project’s submission**

# Link to LinkedIn profile

* https://www.linkedin.com/in/abdullah-gamal-6585b81b8/

# Link to freelancing profile

* Freelancer.com : <https://www.freelancer.com/u/abdullahgamal74>
* Upwork.com : https://www.upwork.com/freelancers/~01c625f63f97207f3e

# The first project’s requirements and description

# (Please copy and paste the practice project from the classroom you choose based on your track, please include the client's name)

* We are looking for an experienced writer with computer science background to develop 10 computer science concepts (example: loop, algorithm, conditionals, ... etc.) in simple language for elementary school students using analogies and metaphors. Each topic is delivered in a power point presentation and images (~30-35 pages each, each slide is about 10 -20 words + a picture) for demonstrating the concept. Fixed price is for 10 topics. If you are interested in the project, please tell us about your background and propose a list of 10 topics you think is fun for children. For the right candidate, we have a potentially of turning this into a longer term project
* Note : Client name wasn’t included

# The proposal for the first project

# (Please copy and paste the proposal here, don’t add a screenshot)

* Hello , My name is Abdullah Gamal , I'm a third year student in computer science , I have a background in teaching as I have taught computer science for experience in my local elementary school and have been involved in teaching data analysis to newcomers in my college I can formulate nice slides and develop interesting topics about computer science , given the age of the targeted group , I can make a good presentation and showcase the important concepts and tips that would facilitate their understanding on the topic , I can even provide easy to intermediate tasks "homework" and grade it if needed or give a model answer to be explained afterward I hope that my proposal made you interested enough in me , and I will be attaching a PowerPoint slide I created for introduction to python so you could assess my work if you consider me taking the job, would complete this task in a milestone fashion ,
* I would complete this proposal by creating a presentation of the selected topics every 5 days , so work would be done in 50 days or less, 50 $ per presentation so the total project would cost 500 $ for 10 presentations

# The second project’s requirements and description

# (This is the project you got from the freelancing platform, please add a screenshot or a link to the project and include the client's name if applicable)

* My 9-year old is interested in learning programming. I'm hoping to hire a tutor who can teach him Python 2-3 times per week (1 hour each time at around 7:30 or 8pm Boston Time). The tutor can suggest a textbook or other materials. My son is very capable of using his computer (Windows machine) but had no programming experience. It is important to keep the learning experience fun to keep him engaged. A tutor with experience teaching kids is preferred.

# The proposal for the second project

# (Please copy and paste the proposal here, don’t add a screenshot)

* Hello , My name is Abdullah Gamal , I'm a third year student in computer science , I'm very interested in teaching and can present the topics in an easy and comprehensible fashion , you just need to tell what level are you looking to achieve for him and I promise I can help him reach it and keep him engaged I have taught my little brother "10 years old" basic programming principles and the mindset needed for it and some basic python syntax so I can ensure that I would provide him with excellent mentoring and engaging explanations, I have an introduction to python and programming content already consisting of 12 topics , I will explain two topics per meeting , resulting in 6 meetings ,I get paid 7$ per hour so , each lesson would be between 2 – 4 hours long ranging 14 – 28 $ per session