Abdullah Feteeh

PHP Web Developer

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| Mobile: +201001917452  Email: [Abdullah.ali26@hotmail.com](mailto:Abdullah.ali26@hotmail.com)  GitHub: [Abdullah-A-Elsayed](https://github.com/Abdullah-A-Elsayed/)  LinkedIn: [abdullah-ali-a15781155](https://www.linkedin.com/in/abdullah-ali-a15781155/) | | Personal |
| [Get best Developer](https://github.com/Abdullah-A-Elsayed/shell_scripting/tree/master/email%20Collector%20Project) in bunch of github links by Shell Scripting ([video](https://youtu.be/5zG-axO4PY4)) | | Projects |
| [Admin panel](https://github.com/Abdullah-A-Elsayed/AdminProject) for Ain Shams University using PHP Laravel [Asgard CMS](http://asgardcms.com/) | |  |
| [Social network](https://github.com/Abdullah-A-Elsayed/social-network) using Laravel (3-member team) | |  |
| [Memory allocation simulator](https://github.com/Aladdin95/Memory_Allocation_Simulator) using c# | |  |
| [Processes scheduler simulator](https://github.com/Abdullah-A-Elsayed/processes_scheduler) using c# | |  |
| [Matrix library](https://github.com/Abdullah-A-Elsayed/AsuMathLabG05) in c/c++ (8-member team) | |  |
| [MIPS Assembler](https://github.com/Abdullah-A-Elsayed/python-gui-assembler) using python and Tkinter for GUI ([video](https://www.youtube.com/watch?v=rHvrSs0ITYM)) | |  |
| MIPS pipelined processor using Verilog (5-member team) | |  |
| ALU unit design using Verilog | |  |
| Smart car project with functional sensors using Arduino | |  |
| PHP&MYSQL [reporting system](https://github.com/Abdullah-A-Elsayed/web-reporting-system) | |  |
| C++ project about controlling data of examination process | |  |
| 2014 – 2019 | Computer Department  **Ain Shams University**  Cairo, Egypt  Very Good Degree With Honors | CoursesEducation |
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| Shell Scripting | |  |
| 1 million Arab coders Full stack track ([Certificate](https://drive.google.com/open?id=14hA9Acpcs6_lYuBId1ttkclak4gimTqo))  -linux -python -git&github | |  |
| PHP Framework Laravel | |  |
| C# | |  |
| Data Structure ([Certificate](https://www.coursera.org/account/accomplishments/verify/WGGHDGDYWTW4)) | |  |
| Algorithmic Toolbox ([Certificate](https://www.coursera.org/account/accomplishments/verify/WGGHDGDYWTW4)) | |  |
| Wordpress | |  |
| JS, JQUERY and Ajax | |  |
| Arduino | |  |
| HTML & CSS | |  |
| PHP & MYSQL | |  |
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| C++  PHP  C#  JS  Python  Shell  Verilog |  | Skills |