|  |  |  |  |
| --- | --- | --- | --- |
|  | | | Amal Awaisah Computer System Engineer |
| I’m a computer and embedded system engineer, so I’m highly qualified with software and hardware, I’m working to apply artificial intelligence algorithms into a real time system. I’m seeking for a job for a machine or data scientists. Amal have a self-motivated, deadline-driven, team player, and highly hardworking skills.Experience 2018–now  Machine learning scientist and data scientist**•** freelancer.  2016–2017  Teacher **•** former mathematics and computer education teacher.  2014–2015  Technical Support Engineer**•** Ministry of public Work and Housing.  2013  Technical Support Engineer• Ministry of Higher Education and Scientific Research. Education Yarmouk University, Irbid, Jordan, 2018-2020  *Master of computer and Embedded System Engineering*   * *Projects* in: Learning in Robotics, Automation System, Internet of Things, Machine Learning, FPGA, Arduino, MATLAB, and Artificial Intelligence.   Alpalqa Applied University, Salt, Jordan, 2009-2020  Bachelor of Computer System Engineering   * *prize*: I received a prize for the top-class students in the second year.  Awards **2012** The Jordanian Ministry of Higher Education Prize for the first  academic students/ in computer department/ Engineering  collage/ Palqa applied University.  **2019** First place in HTU university for Accelerated Innovation &  Entrepreneur Bootcamp/ Prince Crown Foundation. Online Courses with EDRAAK, IBM digital notation platform, Coding Academy, Data Camp Academy, Udemy, Udacity. Cool things I have done **2019**  First place in HTU university for Accelerated Innovation & Entrepreneur Bootcamp/ Prince Crown Foundation. Fund of 3000 JD to support our project.  **2015 – 2017**  Tow year as a member of BIM system group working within the team spirit in preparing plans, interviewing companies, seeing their products, made workshops and seminars for engineers were interested in these fields.  **2015**  A trainee engineer on the control government vehicles system and e-government projects.  **Things I care about**   * My Inner peace, self-development, The community * Innovation and Entrepreneurship * Machine and Deep learning * Artificial Intelligence and big data analytics * Scientific Research  References [Available upon request.] |
|  |  | Amman, Jordan |
|  |  | |
|  |  |  |
|  |  | |
|  |  | amalawaisah@gmail.com |
|  |  | |
|  | **language** | Arabic and English. |
|  | * **Interests:**  Robot Learning, Swarm Intelligence, * **Programming** Python, C, C++, C#, System C, Python, Assembly, VHDL, HTML, VB, ASP.net, CSS, JAVASCRIPT, SQL, * **Basic awareness** of AutoCAD, Rivet, 3D max, ORACLE, PHP. * **Tools** RTOS, Quartus, Maple, Webots, Linux, MATLAB, .NET | |