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|  | **NHAM VAN TUNG** |  |
| Pho Yen District – Thai Nguyen Province – Viet Nam |
| (+84) 01699.136.051 ▪ [nhamtung125@gmail.com](mailto:nhamtung125@gmail.com) |
| **Education** | **HAUI University** – B.S. in Mechatronics | **2016-8** |

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| **Relevant Work**  **Experience** | **HAUI University – Robot Arm**  Roles: Team leader, Mechanic designer  Description: Robot Arm has three degree of freedom and a hand to grip things. It can move and be controlled remotely over the radio. Original purpose of robot replace human working in dangerous or pollution environment. It can be used to detect landmine. | **from**  **2014-10**  **to**  **2015-6** |
| **HAUI University – Robot SMP (Thesis & Scientific researches)**  Roles: Team leader, Mechanic designer, Developer  Description: SMP is one kind of terrain robot, has four wheel, non-coplanar when moving. Robot be controlled remotely over the radio and a camera on chassis. It is equipped a robot arm to grip things too. | **from**  **2015-9**  **to**  **2016-6** |
| **NTQ Solutions – “Kiosk” Receptionist robot**  Roles: Mechanic designer, Developer  Description: This goal of this project is to develop a robot which can move automatically in a shopping mall and give guidance to the nearest guest. | **from**  **2016-6** |
| **NTQ Solutions – Wifi IoT**  Roles: Mechanic designer, Developer  Description: | **from**  **2016-12** |
| **Experience with** | Solidworks, Auto CAD, Cura (3D printing)  Altium, Proteus  CCS (PIC microchips), Coolcox, Arduino, IAR  Visual Studio |  |
| **Awards** |  |  |
| **Interests** |  |  |