|  |
| --- |
|  |

|  |  |
| --- | --- |
|  | 🞂Nguyen Hoang Tuan  Phone: +84934772135  E-mail: Nguyen.hoangtuan4@gmail.com |

|  |  |
| --- | --- |
|  | A short Bio  Nguyen Hoang Tuan is a Biomedical engineer. He awarded his BSc. by the Biomedical Engineering department at the International University in October, 2015. He is specialized in medical devices developing, skillful in computer aid design, and technically proficient in microcontroller programing. Tuan is now working at the Biomedical Engineering Department as a research engineer.  Research Interests  Tuan has extensive research experience in the department of Biomedical Engineering at International University, most of it focused on wearable medical instrumentations. In it, he developed a low-cost, wearable electrocardiograph (ECG) monitor aiming at long-term patient monitoring. His current research works are about automation mechatronics such as 3D printing and CNC technology, and development of the Lab-on-chip devices for biomedical applications. |

|  |
| --- |
|  |