

LÊ MINH THUẬN

TECHNICAL SKILLS

Operating System: Linux, Microsoft Windows,
Programming Language: C, C++, C#, SQL, Android
Software Tools: KeilC, CCS, Visual Studio, SQL Server,
Android studio

COURSE PROJECTS

Measuring temperature and humidity device (Feb 2017 – May 2017)

- Describe: 3 members. Measuring temperature and humidity, then transmit to computer with Bluetooth standard. Module: chip **MSP430G2553**, SHT10 sensor (**I2C**) and HC06 Bluetooth module (**UART**).
- My task: Using kit MSP430G2 kit communicate to sensor SHT10.

Home automation (Sep 2017 – Dec 2017)

- Describe: 3 members. Measuring temperature, humidity and brightening controlled light, fan, stepper motor by phone.
- My task: Planning to make project and Interfacing **MSP430G2** kit with SHT10 sensor (**I2C**), BH1750 sensor (**I2C**) and ESP8266 Wifi SoC (**UART**), Relay module.

Garage Managing Software (Sep 2017 – Dec 2017)

- Describe: 4 members. Building the software to manage Garage. We used three-layer software architecture
- My task: Planning to make project, counting bill and car repair voucher

EDUCATION

University of Information Technology
Course: Computer engineering (2014 – 2019)
Major: Embedded system
GPA: 6.96/10

OBJECTIVE

Seeking IOT internship
Advancing embedded programming
Looking for new and challenging tasks
Cooperating with funny and perservant people



14520913@gm.ui
t.edu.vn



0943919412

Address: QL13, Hiệp Bình Chánh, Thủ Đức, Hồ Chí Minh

Date of birth: 28/11/1996

Gender: Male

SKILLS

Team work
Reading English documents
Communicative

ACTIVITIES

Excellent volunteer of green summer campaign (2015)