

# Project Info

Project Name:	IoT Based Remote Medical Diagnosis System
Project Started:	November 2017
Project Completed:	February 2018
Participant(s):	Fahim Faisal (embeddedfahim)
Institution(s):	Daffodil International University, Dhaka, Bangladesh
Contact(s):	<a href="mailto:embeddedfahim@gmail.com">embeddedfahim@gmail.com</a>
Cost:	BDT 3,000
Funding:	Self
Development Area:	Internet of Things (IoT), Embedded Systems, Biomedical Engineering
Theories:	Photoplethysmography
Software Technologies:	C++, PHP, HTML, CSS, MySQL
Hardware Components:	NodeMCU v2: ESP8266 Development Board, LM35 Temperature IC, Heartbeat Sensor, Arduino Nano Microcontroller etc.