INVOICE

Date: June 17, 2017
Invoice # 003

GCS Technologies

Make Technologies simple and useful

[GCS Technolgies
20735 Canyon View Drive
Saratoga, CA 95070]
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Jun_gao@gmail.com

TO

Greg Yap (CEO)
PyrAmes Health
650 847 8466
gyap@pyrameshealth.com
Customer ID [00000005]

SALESPERSON	JOB	PAYMENT TERMS	DUE DATE
Jun Gao	To develop a machine learning based algorithm framework that can predict the BP base on arterial response signal to the cardiovascular pulsation	Due on receipt	June 16, 2017

QTY	DESCRIPTION	UNIT PRICE	LINE TOTAL
20 hours	Develop MLBP algorithm frame work and acquiring public database (Physionet) PPG-ABP data set for MLBP training	$150/hour	$3000.00
$13\frac{1}{3}$ hours	Demonstrate the MLBP algorithm on a set of public arterial line signals	$150/ hour	$2000.00
		SUBTOTAL	$5000.00
		SALES TAX	0
		TOTAL	$5000.00

Make all checks payable to Jun Gao

Thank you for your business!