## TECHNOLOGICAL INSTITUTE OF THE PHILIPPINES Internship in Computing/OJT Deployment Survey

## **INSTRUCTIONS:**

• Write your name, year level and fb link

Put for your level of proficiency.

• Add more programming languages, databases/analytics or software applications if not in the list.

• After answering the survey, send this file to my email: jcaliwag.it@tip.edu.ph

STUDENT NAME: BORRAS, JEFERSON ANDAYA

YEAR LEVEL: 4<sup>TH</sup> YEAR

STUDENT FB LINK: https://www.facebook.com/Jborras910

PROGRAMING	Proficiency Level			Proficiency Level			Proficiency Level		I		
LANGUAGE	BASIC	INTERMEDIA TE	ADVANCE	DATABASE/ ANALYTICS	BASIC	INTERMEDIATE	ADVANCE	SOFTWARE APPLICATION	BASIC	INTERMEDIATE	ADVANCE
/INTERFACE	1	IE	ADVANCE		DASIC		ADVANCE			INTERWIEDIATE	ADVANCE
C++	$\vee$			MySQL		✓		Lavarel	$\mathbf{V}$		
Java	$\checkmark$			Oracle		$\checkmark$		Drupal	$\mathbf{V}$		
JavaScript			$\checkmark$	PostgreSQL	$\checkmark$			Joomla	$\checkmark$		
HTML and									V		
CSS			✓	MongoDB	$\checkmark$			Wix			
				-				Adobe	V		
PHP			$\checkmark$	R Studio	✓			Dreamweaver			
Python	$\checkmark$			Weka	<b>√</b>			Weebly	V		
R								-			<b>∨</b>
Programming	$\checkmark$			Rapid Miner	$\checkmark$			Sublime Text			
Managing				Colab						V	
REST API	$\checkmark$			Research	$\checkmark$			jQuery			
Swift	$\nabla$			PowerBI	<b>√</b>			WordPress	V		
Kotlin	$\nabla$			Talend	V			Django	V		
								Chrome			<b>✓</b>
								Developer			
C#	$\checkmark$							Tools			
								ReactJS		<b>√</b>	
								Bootstrap			<b>∨</b>

				Bue.JS	V	
				Node.JS	$\checkmark$	

OTHER SKILLS (NOT IN THE LIST): Put   for your level of proficiency.			
	BASIC	INTERMEDIATE	ADVANCE