Client Name :   Ranit Roy   **Evaluated on :**   22 Nov 2018

Old FSW

SNo.	Attributes	Maximum	Obtained	Attribute
1	Education	25	21	Bachelor Of Technology - Electrical Engineering - West Bengal University Of Technology (wbut) - Nov 2011 - Full Time ***Education claimed is to be assesses by one of the following assessment bodies and obtain a equivalency of academics against Canadian education. 1. Comparative Education Service – University of Toronto School of Continuing Studies(CES). 2. International Credential Assessment Service of Canada(ICAS). 3. World Education Services(WES). The Assessment fee would range from Approx C$ 220 to C$ 450 depending upon the required time frame for the Assessment. Note: Qualification Assessment is Subjected to ECA ***
2	Work Experience	15	15	Over 6 years of relevant work experience considered in last 10 years from Dec 2011 - Till date. Note: Need to provide documents relevant to given NOC during visa process.
3	Second Official Language	4	0	N/A
4	Age	12	12	29 years
5	Adaptability	10	0	N/A
6	Arranged Employment	10	0	N/A
7	English Language Ability	24	19	**** Please Note That TOEFL Already Taken On 22 Jul 2018, With An Overall Score Of 92(L:21,S:23,R:21,W:27) NOT VALID. As per CIC not accepted TOEFL **** Recommended 6 in Listening; 6.5 in Reading; 6.5 in Speaking; 6.5 in Writing; in IELTS GT Note: Higher IELTS - General scores will improve Express Entry Pool Ranking.
	Total:	100	67	

Total Points Required : 67

Total Points Obtained : 67

NOC Code : 2283

Occupation : Information systems testing technicians

Funds Required to Settle In Canada

No Of Family members	1	2	3	4	5	6	7 or more
Funds Required	$12,474	$15,530	$19,092	$23,181	$26,291	$29,652	$33,013

I have read the internal review / information report very carefully and have done a thorough checking through other resources which corroborate with the prior and then I have decided to pay the full service. I hereby declare that all the information I have provided in the form is true including this declaration.

Signature of The Applicant