

VAL ARAMYAN
61 Henry Welsh Dr,
Toronto, ON M2R 3P3
Telephone: (647)210-1814
e-mail:valaramyan@ymail.com

SUMMARY OF QUALIFICATIONS

- More than seven years of customer oriented experience as electronic repair technician.
- Extensive RF field background in testing and troubleshooting of digital/analog circuits.
- Knowledge of industrial electronics, ISO 9002, IPC, lab equipment (hp communication sets, network, spectrum analyzer, noise figure meter, scope, multimeter other customized testing tools), ATE , ICT (Teradyne, Spea in-circuit-test machines), repairing and reworking tools (CHIPMASTER SMD-1000, Hakko, Weller, Pace SensaTemp) soldering stations, vision systems (Olympus SZ-30, Leica GZ6, SM2).
- Manual replacement, reworking SMT components (BGA, QFP, OMPAC, PLCC, C-5 etc.).

EMPLOYMENT EXPERIENCE

2006-2019 PENSIONER

2002-2006 LOANS TILL PAYDAY

Loan officer

Providing customers with personal loans, verifying applications over the phone. Preparing wage assignments, and legal documents, contacting to employer for employment verification. Generating daily cash reports.

2000 –2002

MOTOROLA CANADA LTD, Mississauga, Ontario

Repair Service Technician

Implemented troubleshooting repairing and reworking PCS (personal communication systems) in IDEN sector down to component level, under microscope SMD manual soldering, operating Chipmaster SMD –1000 reworking station (<http://ape.com/c.htm>).

Maintaining work order files through internal Motorola network (Netterm 4.2) according to established repair procedures, flashing and updating software. Involving in DOA (died on arrival) project.

1999 – 2000

CELESTICA CANADA LTD, Richmond Hill, Ontario

Electronic Assembler/Tester

Manual assembling and testing print circuit boards for power supply manufacturing department.

EDUCATION

1997 – 1998

ORT BRAUDE COLLEGE OF TECHNOLOGY, Israel
MATLAB for UNIX, analog and digital communication

1988 – 1989

POLYTECH COLLEGE, Baku, Azerbaijan

Graduate of an 800-hour electronic technology curriculum.

Basic electronics, digital concepts, drawing, programming, automation, electronic components, hardware and microprocessor principles.