

Neurostream Technologies

Job Description: Electrical Engineering Specialist

Location: Quebec (Canada)

Reference: CON20100726B

Reporting to the Director, R&D Electronics, the employee will act as electronic design engineer. S/he will design and produce circuits relative to the development of the Company's technological platform.

More specifically, employee responsibilities will include:

- As electronic design engineer: design analog and digital circuits; participate in the design and development of integrated circuits; oversee the routing, manufacturing and start-up of printed circuits.
- As a member of the R&D department: write weekly reports for follow-up of R&D activities.

Compensation and benefits will be a function of the selected applicant's level of expertise as per corporate policy. Do you wish to get involved in the development of an innovating company? Are you interested in this career opportunity? Then please send us your application.

Only qualified applicants will be contacted.

Required Skills

Technical Expertise

1	Essential	Experience in design of electronic circuits
2	Essential	Knowledge of analog/digital circuits
3	Essential	Experience and knowledge of microelectronics (ASIC)
4	Essential	Knowledge of signal measurement and processing
5	Important	Experience in R&D

General Criteria

1	Essential	1 st or 2 nd cycle university degree in electrical engineering or equivalent
2	Essential	Minimum 3 years of relevant experience
3	Essential	Proficiency in French and English in R&D fields of activities
4	Essential	Team-spirited and able to manage projects
5	Asset	Creative, proactive, resourceful and professional