



Accelus Robotics Private Limited

Address : 141, Veena Dalvai Industrial Estate, S.V. Road, Jogeshwari-W. Mumbai-400102.

Ph: +91-9870306527 / 022-266951954

E-mail: hitesh@accelusrobotics.com, Website: www.accelusrobotics.com

Job description Real-time Systems Engineer

Job Type: Full-time

Salary: ₹200,000.00 - ₹400,000.00 per year

Job Summary

Real-time systems programming and development of motion control systems and robots

Responsibilities and Duties

- Development of real time control systems software
- Development of Machine control interfaces
- Development of inter-process communication interfaces/APIs
- Software Development, Maintenance and Testing

Acedemic Qualifications: B.E., B. Tech., M.E. or M.Tech.

Technical Competencies Required

- Thorough knowledge of C , C++
- Good understanding of Linux with demonstrated competency
- Knowledge of RTOS like Realtime Linux, QNX, VxWorks
- Basic knowledge of Python

Technical competencies Desired

- Knowledge of Qt, PyQt,
- Object oriented programming
- Functional programming
- Work experience on development of robot control interfaces and motion control interfaces

Behavioral Competencies Required

- Highly motivated and driven individual
- Ability to take on tough challenges and deliver results
- Analytical mind
- An effective communicator with good interpersonal skills

Benefits

- Mentoring by senior embedded engineers.
- Great working environment for growth and learning.
- Work on cutting edge robotic systems and defense infrastructure