



**TM GE Automation Systems LLC**  
Office: 1325 Electric Road, Suite 200, Roanoke, VA 24018 USA  
Mailing Address: 2060 Cook Drive, Salem, VA 24153 USA

**Job # EE1210**

**Employer:** TM GE Automation Systems International LLC

**Job Title:**

Control Engineer – Metals Stand Controller

**Location:**

Roanoke, VA, USA

**Business Unit/Department:**

Metals Industry

**Reporting to:**

Manager of Engineering – Metals Industry Business Unit

**Status:**

Full-Time

**Job Responsibilities:**

Design, develop and test hardware subsystems for high performance control systems for metal rolling, strip processing and rod/bar mill applications. Design, code and test controller based software. Integrate software modules into overall system. Support site commissioning activities.

**Minimum Qualifications:**

Bachelors or equivalent in Electrical or Mechanical Engineering or Computer Science or a related field. 5 years experience designing drive and automation systems for heavy industry applications. 3 years experience designing and/or maintaining metal rolling or metal strip processing line control systems. Experience using industrial drive and automation hardware and software products.

**Direct Link to online application:** <http://www.tmge.com/hr/app.php>

In order to be considered for a job opening, all applicants must complete an on-line job application, in full, for each job posting. A resume can be attached to the on-line application, but is NOT considered a substitute for the information in the application. Applications are not accepted for positions not posted. Current Job Listings, along with our application, can be found on our website at [www.tmge.com](http://www.tmge.com) – click on Career Opportunities.

We are an Equal Employment Opportunity Employer & Affirmative Action Employer