安飞路自动化焊割设备(无锡)有限公司 AWL Automation Welding and Cutting Equipment (Wuxi) Co., Ltd.

公司介绍

AWL 来自荷兰, 是欧洲电弧焊、电阻焊和激光焊机的主要设备制造商及系统集成者。

当客户需要焊接方案时,我们就是他们可信赖的强大伙伴。

我们聚焦以高产和高度自动化为基本要素的汽车和非汽车行业。

我们遍布整个北半球,在荷兰、捷克共和国和中国拥有独立工厂。此外,我们还与美国 JR Automation Technologies 建立了战略伙伴关系,共同为我们的客户提供高端的自动化焊接设备。

安飞陆自动化焊割设备(无锡)有限公司正在寻找能够为我们的目标——成为自动化焊接领域专业和可靠合作伙伴而做 出贡献的专业员工。

我们将根最大限度为每位员工提供良好的个人发展、职业发展及工作环境。

工作时间及福利:5天8小时双休,入职转正享有正规五险一金足额缴纳、带薪年假、病假、员工活动、节假日福利卡,夏日高温费,加班费,年度体检等。

Open Positions

Position: Draft Man

Job Description:

- 1. Receives all data with regard to the project or sub-project to be executed. Verifies whether all data is present and ensures that any missing data is supplied;
- 2. Finds solutions to problems and investigates applicability;
- 3. Draws and/or modifies detail and simple composition drawings under supervision;
- 4. Draws parts of projects on the basis of guidelines from the project coordinator;
- 5. Ensures the detailed execution is in accordance with the standards and stature requirements;
- 6. If needed, carries out engineering work after consultation with the Team Leader

Job Requirement:

- 1. Bachelor degree or above in Mechanical design or other related area.
- 2. English level : CET 4 , CET 6 and fluently oral English is preferred.
- 3. Knowledge of 3D CAD-systems.
- 4. Knowledge of Machine Directive and EMC Directive.

Position: Welding Process Engineer

Job Requirement:

- 1. You are responsible for the programming of robot applications.
- 2. You will prepare the program and launch the robot application.

- 3. An important part of your job is testing the robot applications, in which process optimization of the welding process and cycle time is your primary focus.
- 4. You are involved in the further development of our robot controls.
- 5. Programming is your second nature and you are challenged by commissioning a high-tech application.

Job Requirement:

- 1. Bachelor degree or above in welding specialty.
- 2. English level : CET 4 , CET 6 and fluently oral English is preferred.
- 3. Logical thinking.
- 4. Working under pressure.
- 5. working place will be workshop.
- 6. Willing to do practical work, hands-on ability.

Position: PLC Engineer

Job Requirement:

- 1. Works independently within the requirements of the project specifications.
- 2. Take account of the mechatronics design, the applied components and the possibilities provided by the programs.
- 3. Makes alterations to the programs, after consultation if necessary.

Job Requirement:

- 1. Bachelor degree in automatic specialty.
- 2. English level : CET 4 , CET 6 and fluently oral English is preferred.
- 3. Know one of C / C++or most used programming langue, and do have experience.
- 4. Logical thinking ability: enjoy locate and solve bugs.
- 5. Working under pressure.
- 6. working place will be workshop.
- 7. Willing to do practical work, hands-on ability.

Position: Robot controls engineer

Job Requirement:

- 1. Communicate with customers and make automation technical solution(include concept and cost) for salesman.
- 2. Analyze the product process, make machine/cell layout and fixture concept, calculate the cycle time, make the feasible technical solution for customers.
- 3. Take part in project management, cooperate with inner departments ,solve technical issues and support project performance smoothly.
- 4. Take part in global business and collaborate with head office, assure to take over the global projects.

Job Requirement:

- 1. Bachelor degree in automatic or mechatronics related specialty.
- 2. one of C / C++or most used programming langue, and do have experience.
- 3. Logical thinking ability: enjoy locate and solve bugs.

- 4. Knowledge about bus communication protocol is preferred.
- 5. Matrix knowledge/euler angles/quaternion. Etc. robot related knowledge is preferred.
- 6. Working under pressure.
- 7. working place will be workshop.
- 8. Willing to do practical work, hands-on ability.

Channel to contact with AWL:

- Pls send your resume to below mail address with format: <u>l.cao@cn.awl.nl</u> Your Name + position + university
- 2. Add AWL wechat: 17706177982



Keep the same format: Your Name + position + university