

## CAD Automation Engineer/Developer

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Company: CRBRM

Location: Turkey

Category: other-general

Cerebrum creates strong online identities by building fast, simple, robust, and accessible web apps. We love speed, and accessibility and don't take the easy way.

### The Role

Job Description:

We are seeking a skilled CAD Automation Engineer/Developer to join our software development team. In this role, you will play a key part in developing a CAD connector for our PLM platform, contributing to a collaborative and dynamic team environment.

Responsibilities:

Develop, implement, and maintain CAD connector and automation solutions to streamline processes within our platform, ensuring reliability, seamless integration and scalability.

Collaborate closely with software development and other teams to understand project requirements.

Conduct thorough testing and debugging of CAD connector and automation scripts & tools to identify and resolve issues promptly.

Optimize processes to enhance performance, productivity, and user experience.

Document CAD connector and automation workflows, configurations, and implementation details to facilitate seamless collaboration and knowledge transfer among team members.

Proactively engage with stakeholders, including product and PLM teams, to gather feedback and requirements, ensuring that CAD connector and automation solutions precisely meet user needs, expectations, and industry standards.

## **Ideal Profile**

### **Who You Are:**

You're a proactive CAD Automation Engineer/Developer driven by innovation and problem-solving, thriving in a dynamic startup culture.

You excel in maintaining precision and accuracy in your work.

You possess strong collaborative skills, effectively engaging with colleagues and stakeholders to drive projects forward through clear communication.

You have a consistent track record of setting high standards, continuous improvement and meeting expectations.

Your approach is characterized by adaptability and resourcefulness.

Minimum of 3 years of experience in SolidWorks or similar CAD software.

Proficiency in .Net, C#, and REST API development environments.

Familiarity with CAD automation development processes.

Hands-on experience in SolidWorks CAD API programming.

Understanding of Product Structure Architecture.

Proficiency in Visual Studio development environment.

Experience with any PDM/PLM Software.

Basic understanding of Engineering Standards.

Experience with creating models and assemblies.

Good knowledge of MS Office.

Excellent written and verbal communication skills.

## What's on Offer?

Work alongside & learn from best in class talent

Excellent career development opportunities

Great work environment

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