<u>Job title:</u>	**Application Engineer**
<u>Work Location:</u>	Bangalore
<u>Experience:</u>	1 to 2 Years
<u>Education:</u>	B.E (Mechatronics / Any Mechanical Stream)

Purpose of the position

The purpose of this role is to do Application Support for CAD/CAM Software's & CGTech Suite of Products. Preferred expertise in Aerospace Component & Structural Parts Manufacturing with 2 ½ Axis to 5-Axis

Software Skills:
- ✓ Any CAD/CAM - CATIA V5, UG NX, Mastercam, Delcam (3 Axis to 5-Axis)
  - o Preferred CATIA V5 machining
- ✓ Basic Programming Knowledge using C++ is a must.
- ✓ Advanced software programming skills

Industry Domain Knowledge:
- ✓ Aerospace Components Manufacturing
- ✓ Mould Manufacturing
- ✓ Knowledge on different type of CNC machines (Milling, Turn-Mill & Turning)

Job Scope
- ✓ Hands-on working experience with any CAD/CAM Software like CATIA V5, UG NX, Mastercam with strong knowledge of multi-Axis machining.
- ✓ Willing to learn Post Processor Development
- ✓ Working on the machine tool, CNC programming knowledge
- ✓ Technical Support, training, Pre-Sales Presentations, Bench Marking
- ✓ Demonstrate ability to handle work professionally, independently and efficiently.
- ✓ Analytical, Planning, execution and problem-solving skills
- ✓ Fluent in English Speaking and report writing.
- ✓ Understanding of Manufacturing process is and added advantage.
- ✓ Operating CNC Machines is an added advantage.

Send Resume with Subject: Application Engineer to shaileshs@memko.com.au