



## PR/158285 | CMM Program Engineer

### Job Information

### Recruiter

JAC Recruitment Malaysia

### Job ID

1512387

#### Industry

Other (Manufacturing)

## Job Type

Permanent Full-time

#### Location

Malaysia

## Salary

Negotiable, based on experience

#### Refreshed

January 8th, 2025 13:00

## General Requirements

## **Minimum Experience Level**

Over 3 years

## Career Level

Mid Career

# Minimum English Level

Business Level

## Minimum Japanese Level

**Business Level** 

### **Minimum Education Level**

Associate Degree/Diploma

## Visa Status

No permission to work in Japan required

# Job Description

## The Company

This company is a major player in the repair of aircraft parts and MRO Services, they provide unrivalled cost-efficient repairs with market benchmark quality. They are looking for a CMM Program Engineer to join their team.

## **CMM Program Engineer Requirements**

- Degree in Mechanical, Manufacturing, Aerospace Engineering or its equivalent
- Minimum of 3 years working experience in CMM programming or tooling design & fabrication or process engineering. Knowledge and practical experience in CMM programming and Measurement in Mituitoyo and/or Zeiss systems
- Experience with CMM programming software such as Mcosmos, PC-DMIS, Calypso, etc Knowledge in 3D modelling CAD design, manufacturing and machining process of jigs & fixtures (CAD/CAM)
- · Knowledge in Geometric Dimensioning and Tolerance (GD&T) and Management System Analysis (MSA)
- Good knowledge of Minitab and Autocad software

## Responsibilities:

- Develop and maintain CMM programs for production, FAI, R&D and other applications Assist in creating accurate and repeatable CMM programs based on end-user's requirements
- Assist in validating CMM programs by conducting First Article Inspection (FAI) or applicable MSA studies and adjust the program as necessary to ensure accuracy

- Troubleshoot and resolve all technical issues relating to the machine and be the focal point representing ASSB to liaise with the vendor for all matters relating to the CMM
- Prioritize and utilize of all production CMMs to cater for the various needs (measurement of "live" parts, program development for FAI, KVP and R&D activities initiated by Engineering)
- Support Metrology Laboratory in CMM Programming, if require

Company Description