

Machine Shop Technician - H+S Aviation, Portsmouth

H+S Aviation – what do we do?

H+S Aviation and sister company, Dallas Airmotive, are OEM-certified and dedicated to providing maintenance, repair and overhaul services for small gas turbine and turbofan engines used in aviation.

Do you want a flexible working life where you can juggle your work and home life equally? Our flexi hour/day banking system will give you the control you need! We treat all our employees fairly, equitably and with respect, we like to look after our employees at H+S Aviation, we offer you our perks discount scheme for hundreds of retailers and wellbeing support for you and your family 24 hours a day. If you stay with us for 5 years or more, we have long service recognition plus many other benefits including a Company Pension scheme matching your contributions up to 7.5%, and a non-contractual share save bonus scheme to help save for a rainy day.

About the role:

To perform multi-disciplined machining operations on engine components to a high-quality standard. To achieve repair and modification requirements of customer, original engine manufacturer and aviation industry regulations.

- Carry out strip, build and inspection of engine components, highlight defects, performance interstage checks and tests to conform to build requirements.
- Carry out a range of precision machining processes using lathes, jig borers, milling machines, EDM, grinders, CNC machines and associated machine shop equipment.
- Repair and manufacture components to close tolerances to achieve required standard.
- Raise spares shortage list for sub-assemblies and place orders.
- Read engineering drawings and technical documentation (WS, OEM Manuals, PTP) to interpret requirements.
- Liaise with engineering teams to ensure relevant instruction and standards are complied with.
- Prioritise shop and machine loading at local level to maintain PDD and turn times
- Cross-train other team members in specific techniques and operations in line with agreed quality standards
- Identify opportunities for improvement processes in working practices and team efficiency

What do we want to see from you?

- Recognised Engineering Apprenticeship (specialising in machining discipline) or equivalent NVQ and BTEC level 3 in an engineering discipline.
- OR NVQ Level 2 and BTEC level 2 in an engineering discipline – we may have study options to get you to level 3!
- OR If you have 10 + years' experience but do not hold the qualifications
- Ability to interpret technical data
- Previous experience in engineering environment preferable

Interested in joining us... What's next? – To apply for the Machine Shop Technician Role, please send your CV and cover letter to recruitment@hsaviation.co.uk by Friday 28th February 2020.

By applying for this role and/or submitting your CV, you are agreeing to the use of your personal data as detailed in your candidate privacy notice which can be found at https://www.bbaaviation.com/~/_media/Files/B/Bba-Aviation/documents/privacy-policy/candidate-privacy-notice-bba-aviation-8-may-2019.pdf. Please take a few moments to read our candidate privacy notice prior to applying.