

Aircraft Engine Technician – H+S Aviation, Portsmouth

Do you hold a recognised engineering apprenticeship or hold an NVQ and BTEC level 3 in an engineering discipline? - If you haven't quite reached level 3 for either NVQ or BTEC, and are prepared to study, we may have some options for you!

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:

Do you like using your brain and tools to solve problems? Are you a stickler for detail, following instructions to the letter, but asking questions when you are not sure? This is our role:

We are looking for an energetic and passionate Aircraft Engines Technicians with at least a level 3 apprenticeship in any mechanical engineering discipline to support us on repairing, overhauling and refurbishing our customer's aircraft engines as well as any of their components in line with their requirements and the manufacturer specifications. This includes:

- Checking in and strip engines/components/products
- Carrying out basic cleaning of components
- Inspecting all relevant components and identifying items for scrap, rework or refit using product information
- Ensuring all components for rebuild are to the required specifications and available within agreed turn
- Building units to defined standards ensuring fit, clearance and modification levels are accurate
- Preparing and setting up units for testing
- Testing units, ensure all agreed checks are actioned
- Carrying out final checks on completed unit ensuring all paperwork is appropriately stamped.

What do we want to see from you?

- Recognised Engineering Apprenticeship (specialising in engineering 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



Interested in joining us... What's next?

Interested in joining us... What's next? – To apply for the AET, please send your CV and cover letter to recruitment@hsaveiation.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.

