



ASTON MARTIN

External Job Advert

## Data Analyst

**Reference:** NMQ015  
**Department:** Quality  
**Based at:** Gaydon  
**Reports to:** Quality Manager

### Job Purpose:

To provide Data analysis support for Quality, creating new systems for evaluating and reporting data metrics. Maintenance of existing database, Visual Basic scripts, Excel Spreadsheets and related Macros. This role requires a high level of IT skill with previous development experience essential.

### Key Responsibilities & Tasks:

- Divisional Point of contact for data analysis, supporting 4 departments with development projects and ongoing support.
- Provide timely visualisation on the status of each project and speedy resolution of concerns by the engineers.
- Data collection and production of reports through graphical representation and/or PowerPoint presentation work is also required.

### Qualifications & Experience:

- Excellent problem solving and software validation skills to ensure smooth introduction of new process and systems.
- Previous experience in a similar role with reporting to Management would be advantageous.
- Engineering or IT Qualifications essential.
- High degree of numeracy and knowledge of statistical techniques would be advantageous.
- Visual Basic (VB) programming experience essential, with the ability to create and maintain existing macro and script.
- Knowledge of HTML, SQL and Sharepoint advantageous.
- High level of PC Skills is essential: use of all office software with emphasis on Excel, Word and Access is required (create charts, run pivot tables, share data between Excel & Access and generate database in both packages.)
- Ability to work with minimum supervision and high levels of self-motivation.
- Ability to deal with external and internal contacts at all levels.
- Ability to work under pressure to tight deadlines when preparing and completing reports for management reviews (self-time management).
- Ability to work closely with engineers/managers assisting through data analysis to solve problems with urgency.

### To apply:

Applicants should submit a CV and covering letter to [careers@astonmartin.com](mailto:careers@astonmartin.com). Please state your hourly rate and/or salary expectations