

Fahid T. Khaled

Manor Rd., Bristol, UK

Phone: 0161-223-2556

khaled_ft@ycmail.com

Objective

To work as a Line Avionics Technician in a large international airline

Professional Experience

1998 – Present: Line Aircraft Mechanic Technician “B”, Ryanair, Stansted

- Undertake in-house training in the avionics operations of aircraft types in the airline fleet assigned to work on.
- Observe work shift schedule to ensure maximum productive time
- Conduct test, troubleshooting and light repair of avionics instrumentation on the B737 400 series.
- Once confirmed, route defective avionics instruments to shop avionics with the required discrepancy findings properly documented in according with engineering service bulletins and manufacturer MTBF requirements.
- Perform tests and minor repair of avionics instruments of Airbus aircrafts.
- Ensure that all tests and repairs conform with mandated maintenance standards
- Participate in productivity and quality improvement programs.

Skills

- Above average computer literacy to use automated aircraft maintenance parts inventory and job productivity systems.
- Above average communication and interpersonal skills to work in a team.

Achievements

Cited Employee of the Year in 2003 to 2008 for perfect attendance and consistent high repair output performance in each of these years

Education

1996 – 1998: BS Electronics Engineering (undergraduate), University of Bristol

References

Can be provided on request