

Name	Mohammad Dzubhair Bin Sulaiman
Date of Birth	08 th July 1978
Academic	<p>1996 – 2000 Universiti Teknologi Malaysia, Skudai Bachelor of Electrical Engineering – Instrumentation & Control</p> <p>1994 – 1995 Sekolah Menengah Teknik Kuala Lumpur</p> <p>1991 – 1993 Sekolah Menengah Abdul Jalil, Hulu Langat, Selangor</p>
Experiences 2017- present	<p>General Manager OBESS Air Solutions</p> <ul style="list-style-type: none"> • Designed and developed the companies foundation product and all of its accessories • Managed the Product Development Calendar and process. • Created a product road map and successfully executed product development and the initial launch into mass market • Drive product development and production, resulting in a fast-tracked time to market • Generated and managed product specification documents and development schedules ensuring production met design requirements and launch strategies
20014-2017	<p>R&D Technical Manager Addat Technology Sdn Bhd</p> <ul style="list-style-type: none"> • Research, design and evaluate materials, assemblies, processes and equipment. • Creating action plans and timelines including contingency planning, and establishing goals, roles and responsibilities • Communicate impact driven plans to management and external market ecosystems • Define and manage program impact goals across program teams, research groups and the company • Conduct training sessions on proposal development staff based on the best practices
2007 - 2014	<p>Sales & Service Engineer Addat Technology Sdn Bhd</p>

	<ul style="list-style-type: none"> • Provide technical consulting and specialist assistance on service solutions to management and customers • Assist with large project Spare Parts orders – provide follow up and ensure the sale is executed • Assist team to develop a coordinated sales effort while keeping management informed of market conditions • Manage service activities with effective execution and work towards improving on-time service delivery • Develop trusting relationships with key decision makers within the market • Support the back end sales activities and establish processes and system to improve the productivity from inquiry to ordering processes
<p>2001-2007</p>	<p>Biomedical Engineer Radicare (M) Sdn. Bhd.</p> <ul style="list-style-type: none"> • Service and maintain of equipment throughout the hospital and its surrounding outpatient clinics. • Perform scheduled and unscheduled preventative maintenance and assures operational safety. • Repair service and assure operation will meet manufacture specifications before returning equipment to service. • Promoted to Team Leader Supervise the safety and preventive maintenance programs administered by the Biomedical Engineering Service Department. • Provides technical support to staff as well as having direct contact with outside services representatives to ensure compliance, hospital's interest and to gain more insight in systems. • Remain current with developing technology, changes regulations and advances techniques associated with Healthcare. • Documentation of all repairs, deficiencies, recalls and user errors. • Submit reports to the Hospital Safety Committee according to schedule