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| **JITHIN** B. Tech. MechanicalAbu Dhabi, UAE**KNMC.JPG** Email: [jithin.383240@2freemail.com](mailto:jithin.383240@2freemail.com)  *Visa Status: Visit Visa* CAREER OBJECTIVE *Seeking a challenging and rewarding opportunity in an organization of repute which recognizes & utilizes my true potential while nurturing my analytical and technical skills.* ***SKILLS***  * *Hard-working team player with high skills in repairing and maintenance of machines.* * *Confident and optimistic.* * *Talent for quickly masteringtechnology.* * *Efficient management of time.* * *Assertive communication.* * *Able to work independently.* * *Maintaining effective working relationships with those contacted in the course of work.*  *Personal Details* ***Date of Birth****: 17th Feb 1994*  ***Gender*** *: Male*  ***Nationality*** *: Indian*  ***Marital Status****:Single*  ***Languages Known*** *: English, Malayalam, Hindi* | |  | | --- | | ***professional experience*** ***Apprentice Trainee as QC engineer in SMEC Labs Private Limited (oil and gas) Cochin, from May 2018 to June 2018***  ***Duties and Responsibilities:***   * Review the welding procedure specification and inspection requirements prior to welding. * Prior to and during welding, verify that the specified base metal(s) and welding filler metal(s) are used. * Verify that the specified joint preparation and fit-up used prior to welding. * Inspect and evaluate welds according to specified inspection procedures, standards, codes, and drawings. * Record welding inspection results that were witnessed and prepare associated report.   ***TVS Sundaram Clayton Chennai, Padi as a Production Planning Controller (PPC Dept. ) from the period of 14 July 2017 to 28 April 2018***  ***Duties and Responsibilities:***   * Hourly Production updation (HPT), Parts of Auto mobiles Honda, Hyundai, Volvo Module, Daimler and BMW. (Parts : Fly Wheel, Oil Pan, Timing Chain, Turbo Compressor Cover) * Triggering the components from foundry by using SAP software  ***EDUCATIONal qualification***  * B-Tech in Mechanical Engineering • 2017 • METS School of Engineering Mala, Thrissur • Calicut University • 69% * Diploma in Mechanical Engineering • Sree NarayanaGuru Polytechnic College Madukarai, • Coimbatore Directorate of Technical Education, Tamil Nadu • 84.4% * SSLC 2011 VPM SNDP, HSS Kazhimbram• Thrissur • State Board of Kerala • 70% | | ***Additional professional Qualifications***  1. **PG Diploma in Oil and Gas Piping & Pipeline Engineering**  * As per ASME B31.3 & B31.4 standards * Includes specification of pipe * Piping isometric drawing, terminology * Work permit system  1. **Certificate in Quality Control**  * American welding society certified  1. **ASNT-NDT level 2, TUV Rheinland Certified**  * Radiographic testing * Ultrasonic testing * Magnetic particle testing * Liquid penetrant testing  1. **Certificate in Autocad**  * 2D drafting-drawing tools * Modification tools * Isometric drawings * Machine drawings-plotting * Computer Knowledge (MS-Office, Operating System: XP/Win 7/ Win 8/ Win 10) | |

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## ***Declaration***

I here by declaring that the above mentioned information is true to the best of my knowledge and I hold the responsibility of the above mentioned information.