



Sheikh Sulthan

Machine operator

Trained and experienced maintenance machinist with 1 year of experience setting up, programming and operating SCHMOLL Computer Numerical control (CNC) Machine. G coding and M coding. Leverage machine knowledge of identifying and resolving machining challenges. Advanced critical thinking, problem-solving and analytical skills



sheikhsulthan19@gmail.com



0509161476



Dubai, United Arab Emirates

SKILLS

Basic computer knowledge

Team communication

Ability to work in team

Basic knowledge of Quality

CNC Lathe programming and CNC milling programming

Basic knowledge of core cutting

Basic knowledge of NDT

LANGUAGES

English
Full Professional Proficiency

Urdu
Full Professional Proficiency

Hindi
Full Professional Proficiency

Malayalam
Full Professional Proficiency

Kannada
Full Professional Proficiency

EDUCATION

Diplopma
Aruhi Institute

06/2022 - Present

Bangalore

ITI Machinist
St. Joseph ITI mangalore

07/2019 - 06/2021

Mangalore

WORK EXPERIENCE

Machine operator
TATA Aerospace and defence

10/2021 - 11/2022

Bangalore

Achievements/Tasks

- **Three axis SCHMOLL CNC machine.**
- **Feed raw materials or part to machines.**
- **Different types of composite material drilling.**
- **Monitoring and operating CNC machine in manufacturing sector.**
- **Proficient in determining faults and conducting repairs.**
- **Changing the tool and maintaince of machine**
- **Inspect parts with measuring tool.**

INTERN

GTTC (Government tool room and training centre)

03/2021 - 04/2021

Mnagalore

Achievements/Tasks

- **G coding and M coding.**
- **Learned about the multiple tasks in CNC machine lathe and milling.**

CERTIFICATES

NDT (level 2) (07/2022 - 10/2022)

* Ultrasonic testing (UT) * Radiographic testing (RT) * Magnetic particle testing (MPT) * Liquid particle testing (LPT)

Quality Assurance and Quality control (07/2022 - 10/2022)

Computer Aided Design (CAD) (07/2022 - 10/2022)

PERSONAL DETAILS

DOB : 06/04/2001

Gender : Male

Nationality : Indian

Marital status : Single