## CURRICULUM VITAE

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| ahilesh anandan  **E-mail:**  **ahileshanandan87@gmail.com**  **Contact No:**  **Mob: +971506732137**  **Permanent Address**    **Panthalasseril Tharayil, pulimel,Pattoor P O, Nooranadu, Alappuzha(dist), Kerala, India** Personal Profile **Date of Birth 12/08/1987**  **Sex: Male**  **Nationality: Indian**  **Marital Status: Single**  Linguistics Abilities    **(To Speak, Read, Write) - English, Malayalam,** Tamil, Hindi.Hobbies **Reading,**  **Playing cricket,**  **Swimmimg.** | OBJECTIVES:  To extend all my efforts to work efficiently and effectively for the growth and development of the prestigious organization through creative and innovative ideas.  AREAS OF INTEREST:   * Mechanical Autocad * Office Management     KEY STRENGTHS:   * Responsible and good leadership capability. * Willingness to take challenges. * Ability to adapt with new emerging technologies. * Quick learning capability. * Hard working. * Sincerity in jobs. * Good communication skills. * Imaginative. * Keeps a pleasant environment. * Self motivator and motivates others. * Very optimistic. |

ACADEMIC CHRONICLE:

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| **COURSE** | **SCHOOL/COLLEGE** | **BOARD/UNIVERSITY** | **YEAR** | **%MARKS** |
| I T I **MACHINIST** | **GOVT I. T. I, CHENGANNOOR** | **BOARD OF**  **TECHNICAL EDUCATION** | **2005-2007** | **66.5%** |
| VHSE **Computer**  **Science** | **GOVT VHSS, CHUNAKKARA** | **BOARD OF PUBLIC EXAMINATION** | **2003-2005** | **59.3%** |
| S.S.L.C | **VVHSS, THAMARAKULAM** | **BOARD OF PUBLIC EXAMINATION.** | **2003** | **59%** |

TECHNICAL SKILL:

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| Operating Systems | Windows98/2000/XP/7/10/VISTA |
| CNC programming&operation | Lathe & Milling |
| Autocad | Mechanical cadd 2011 |
| Medical scribe | Transcription and Data Entry |

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EXPERIENCE.

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| Company Name | Start Date | End date | Country | Position | Job Details |
| Saddeddin Pastry, KSA | 09/3/2017 | 12/4/2021 | KSA | Line  Supervisor | Daily production reports, Production orders- (Dynamics AX).Batch Labels,Monitoring production line, workers and machineries,Arranging materials require for production. |
| Halwani Bros,  KSA | 17/02/2014 | 12/12/2016 | KSA | Senior Machine Operator | Responsible for handling various types of food processing machineries. |
| MicroTools,  Kalamassery | 03/05/2013 | 03/12/2013 | India | Office Staff | Salary Related Reports,  Time Management,Logistics,  Autocad Draftsman,  Employee profile Management |
| Kempe Engineering, RAK,UAE | 23/08/2010 | 20/10/2012 | UAE | Machinist | Machinery fabrication for Aluminium smelter plants & Structural works |
| SreeChitra Thirunal Institute for Medical Sciences and Technology,  Thiruvananthapuram | 10/06/2008 | 12/08/2010 | India | Machinist | Biomedical equipments(mainly for research) ,moulds, dental screws,etc.. |
| OKA’Basu,Kinfra park,TVM | 16/04/2008 | 08/06/2008 | India | Machinist | Moulds, Fabrication works |
| L&T,kancheepuram,chennai | 02/11/2007 | 10/03/2008 | India | CNC drilling operator | Drilling I-beams for oil industries |

Work Details

* Worked in Lathe machines(Bench Lathes to heavy duty Lathes).
* Milling machines (Vertical , horizontal , universal & 3 dimensional Pantograph milling machine).
* Shaper.
* Surface Grinders (Both manual & semi CNC).
* Drill tip Grinding machine.
* Slotting machine.
* Pedestal and radial drilling machines.
* CNC Lathe & Milling-Fanuc.
* Turno mill(Heidenhain).
* EDM wirecut(charmilles robofil 240sl).
* EDM spark errosion.(charmilles robofil).
* HEMA- Bottle and Glass filler (Cheese).
* HASSIA- portion 20gm(Cheese).
* UNIMAC GHERRI- Piston filler and Capping unit(Jam).
* TANIS- Cooker and Batch Aerator(Halawa).
* FRESCO- Sugar Conveying System(Jam and Halawa).
* TETRA PAK- Pasteurisation& Homogenisation unit.(Ice cream).
* SGL- Conveying system,Freezer and Depanning unit.(Cake Assembling)
* BAKON- Cream Depositors.(For Cake Assembling).
* BAKON- Cream Pouring Unit.(For Cake Decoration).
* SOREN- Pasturization and Homogenization unit.

Measuring Tools Used

Vernier Calipers (upto 1500mm), Height Gauges , Bore Gauges ,

Outside Micrometers (upto 300mm) , Inside Micrometers , Depth Micrometers, Profile Viewers,etc…

Materials Used

Mild Steel, Stainless Steel , Titanium ,Copper ,Brass , Aluminium , Cast Iron , Plastic materials such as Polypropylene , Delrin , Rulon , Teflon etc….

DECLARATION:

I hereby declare that all statements made here are true to the best of my knowledge and belief.

**(AHILESH ANANDAN)**