

**A STUDY ON POLISHING AND DESIGNING PROCESS IN VASITA INDUSTRY,
HOSUR**

Report on Internship Training submitted to Periyar University, Salem.

In partial fulfilment of the requirement for the awarded of
BACHELOR OF COMMERCE (COMPUTER APPLICATION)

Submitted by

NAME: SHILPA. M

REG NO: C21UG152CCA086

Under the guidance of

Mrs.K. PUNITHA, M.Com., M phil.,

Assistant Professor



DEPARTMENT OF COMMERCE

ST. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN

(Affiliated to Periyar University, Salem)

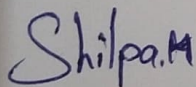
Mookandapalli, SIPCOT, Hosur-635126

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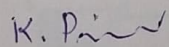
PERIYAR UNIVERSITY

INTERNSHIP TRAINING REPORT FORMAT

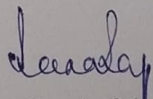
| | | |
|----|---|---|
| 1 | Name of the candidate | SHILPA. M |
| 2 | University examination register number | C21UG1S5CCA086 |
| 3 | Name of the college | ST.JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR |
| 4 | Name of the department/degree | Commerce/ B.Com(ca) |
| 5 | Name of the Industry/Institute in which for Internship Training Undergone | VASITA INDUSTRY |
| 6 | Guide/ supervisor under whom the training undertaken | Mrs. K. PUNITHA |
| 7 | Title of the training | A study on polishing and designing process in Vasita industry, Hosur |
| 8 | Brief output of training (not more than 2 pages)-Attach Annexure-1 | (ENCLOSED) |
| 9 | Conclusion | The Internship programme assisted in gaining both theoretical and practical knowledge. |
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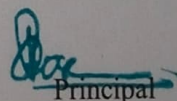
Signature of the Student



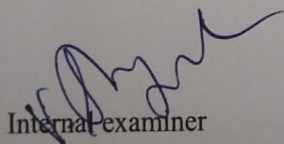
Signature of the guide



Head of the Department



Principal



Internal examiner

INTRODUCTION

VASITA INDUSTRY was established in the year 2008 located in Hosur, Tamil nadu. it is one of the leading service provider industry. This industry is the service provider only for the Titan company. The Titan company supplies old watch to polish it or to make it in a new design according to the trend.

VERTICALS OF VASITA INDUSTRY

The responsibility of this industry is to make a new watch cases from old stock according to this specified verticals they are:

STEP:1 POLISHING

This is the process of creating smooth and shiny surface by rubbing it or by applying a chemical treatment on the watch to remove dust particles.

STEP:2 MACHINING

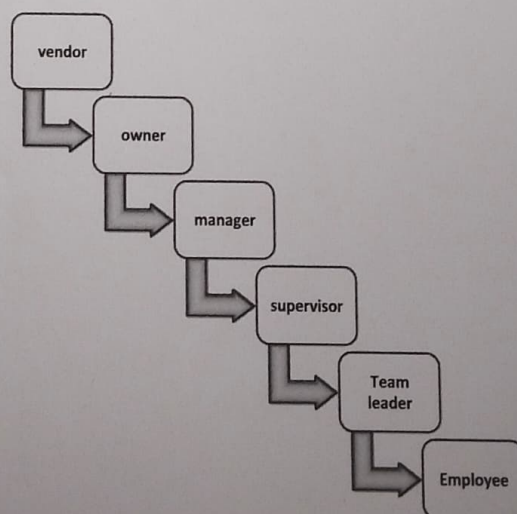
The main process of machining is cutting, shaping the old watch cases into new.

STEP:3 REFURBISHMENT

The act or process of cleaning it and decorating the watches by providing it with new equipment or facilities.

PROCESSING

In Vasita Industry there is no separate departments for each. The work flows as given below



POLISHING AND DESIGN

POLISHING

Polishing a stainless -steel watch is easy to do if follow those steps. Though it can be time-consuming, especially when there are a lot of scratches, the process is all worth it, after polishing, you'll admire the shine and feel like you have a new watch.

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DESIGN

Watches are more than just a tool to tell time- they have become a fashion accessory and a statement of personal style. If you are interested in creating your own watch brand the design process is a crucial first step. In this blog post, we will explore the steps to how to design watches from research and ideation to prototyping and branding. By the end of the post, you will have a better understanding of how to design a watch and start watch brand that reflects your unique vision and style.

CONCLUSION

During my internship programme I have learned how to prepare the accounting bill by using sap software in Vasita industry it was very useful for me in the future scenario.

VASITA INDUSTRIES

Plot No. 19/20, Agraharam Village, Begapalli Post, Rajeswari Layout, HOSUR - 635 126, Tamilnadu.
E-mail : vasitaindustries@gmail.com, vasitaindustries2@gmail.com

Ref.:

Date: 07.07.2023

TO WHOMSOEVER IT MAY CONCERN

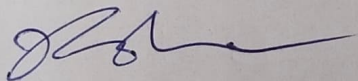
CERTIFICATE

This is to certify that Ms. M.Shilpa (C21UG152CCA086) from M/s St. Joseph's College of Arts and Science for women, Hosur has done in - plant training from 26th June 2023 to 12th July 2023.

She was sincere, hardworking and showed keen interest in work during the course of In-plant training.

We wish her all the best in her future endeavours.

For Vasita Industries



Proprietor

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Submitted by

NAME: SNEHA.M

REG NO: C21UG152CCA089

Under the guidance of

Mrs.K. PUNITHA, M. Com, M phil.,

Assistant Professor



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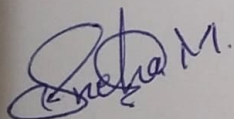
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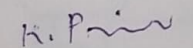
PERIYAR UNIVERSITY

INTERNSHIP TRAINING REPORT FORMAT

| | | |
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| 1 | Name of the candidate | SNEHA.M |
| 2 | University examination register number | C21UG1S5CCA088 |
| 3 | Name of the college | ST.JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR |
| 4 | Name of the department/degree | Commerce/ B.Com(ca) |
| 5 | Name of the Industry/Institute in which for Internship Training Undergone | VASITA INDUSTRY |
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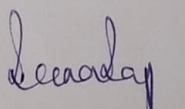


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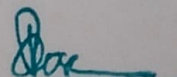


K. Punitha

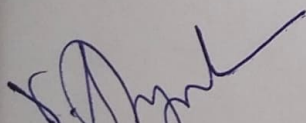
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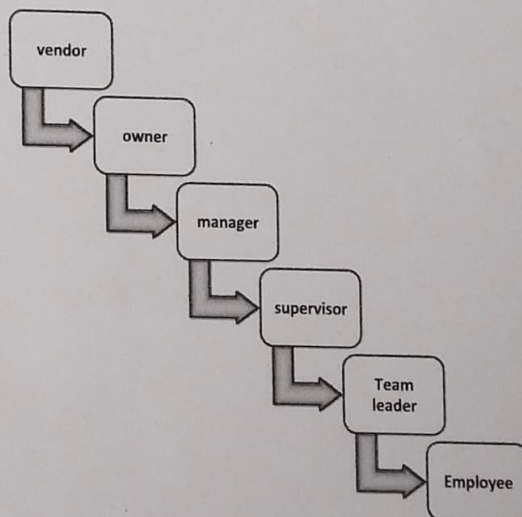
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PROCESSING

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SAP | SYSTEM APPLICATION PRODUCTS|

Vasita industry fallowed SAP application. This is mainly used to account a bill. I learnt about SAP, bill accounting and writing a document number by the use of GRN number. under this SAP application Miro is one of the software used in Vasita Industry.

STEPS TO FOLLOW WHILE ACCOUNTING A BILL.

1. Enter the transaction code a **MIRO**.
2. Enter the company **registered code**.
3. Set the **state code**.
4. Choose **invoice number** and data from excel.
5. Enter the invoice number and date in **SAP software**.
6. The details will be displayed, check the details of the **supplier and also amount**.
7. Enter the amount in detail and check whether it has a **tax**.
8. Check **PO [Purchase Order]** number.
9. Hit enter, the will be accounted.

CONCLUSION

During my training there was many changes from point of learning environments and discussion among colleagues. It increased the dedication and relational attitude towards myself. This industry provided training in which I can expose in this computing world.

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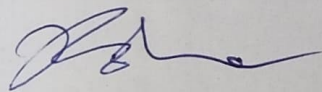
CERTIFICATE

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For Vasita Industries



Proprietor

VASITA INDUSTRIES
Plot No. 19/20, Agraharam Village,
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HOSUR - 635 126, Tamilnadu.

A STUDY ON POLISHING DEPARTMENT IN VASITA INDUSTRIES

HOSUR-635126

Report on Internship training submitted to PERIYAR UNIVERSITY, Salem

BACHELOR OF COMMERCE (COMPUTER APPLICATION)

Submitted by

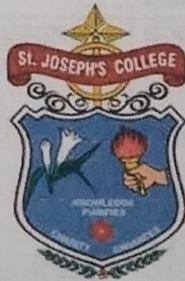
NAME:S.SNEHA

REG.NO:20UCC2969

Under the guidance of

Mrs. N. VADIVU, M.COM., M.PHIL., PGDCA., (Ph.D.)

Assistant professor



DEPARTMENT OF COMMERCE

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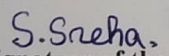
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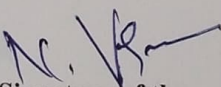
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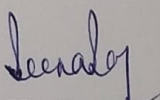
PERIYAR UNIVERSITY

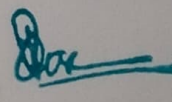
INTERNSHIP TRAINING REPORT FORMAT

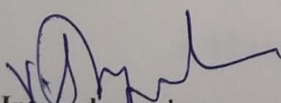
| | | |
|----|--|---|
| 1 | NAME OF THE CANDIDATE | S. SNEHA |
| 2 | UNIVERSITY EXAMINATION REGISTRATION NUMBER | 20UCC2969 |
| 3 | NAME OF THE COLLEGE | ST. JOSEPH'S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR |
| 4 | NAME OF DEPARTMENT/DEGREE | COMMERCE/B.COM(CA) |
| 5 | NAME OF THE INDUSTRY/INSTITUTE IN WHICH FOR INTERNSHIP TRAINING UNDERGONE | VASITA INDUSTRIES, HOSUR. |
| 6 | GUIDE/SUPERVISOR UNDER WHOM THE TRAINING UNDERTAKEN | Mrs. N. VADIVU |
| 7 | TITLE OF THE TRAINING | A STUDY ON POLISHING DEPARTMENT IN VASITA INDUSTRIES, HOSUR. |
| 8 | BRIEF OUTPUT OF TRAINING (NOT MORE THAN 2 PAGES) - ATTACH ANNEXTURE | (ENCLOSED) |
| 9 | CONCLUSION | THE INTERNSHIP PROGRAMME ASSISTED IN GAINING BOTH THEORITICAL AND PRACTICA KNOWLEDGE |
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Signature of the
Student


Signature of the
Guide


Head of the
Department


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Internal examiner

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PROCESSING

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1. VENDOR

2. OWNER

3. MANAGER

4. SUPERVISOR

5. TEAM LEADER

6. EMPLOYEE

POLISHIN AND DESIGN

POLISHING

Polishing a stainless -steel watch is easy to do if follow those steps. Though it can be time-consuming, especially when there are a lot of scratches, the process is all worth it, after polishing, you'll admire the shine and feel like you have a new watch.

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Date: 07.07.2023

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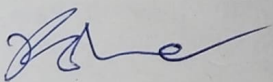
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Proprietor

VASITA INDUSTRIES

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A STUDY ON POLISHING DEPARTMENT IN VASITA INDUSTRIES

HOSUR-635126

Report on Internship training submitted to PERIYAR UNIVERSITY, Salem

BACHELOR OF COMMERCE (COMPUTER APPLICATION)

Submitted by

NAME:P.THANUJA

REG.NO:C21UG152CCA101

Under the guidance of

Mrs. M. SUBBULAKSHMI, M.COM., M.PHIL., SET., NET.,

Assistant professor



DEPARTMENT OF COMMERCE

ST. JOSEPHS COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR

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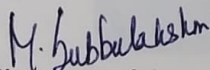
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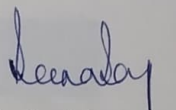
PERIYAR UNIVERSITY

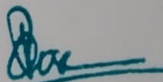
INTERNSHIP TRAINING REPORT FORMAT

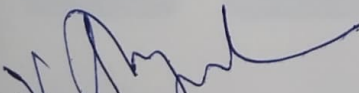
| | | |
|----|--|---|
| 1 | NAME OF THE CANDIDATE | THANUJA.P |
| 2 | UNIVERSITY EXAMINATION REGISTRATION NUMBER | C21UG152CCA101 |
| 3 | NAME OF THE COLLEGE | ST. JOSEPH" S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR |
| 4 | NAME OF DEPARTMENT/DEGREE | COMMERCE/B.COM(CA) |
| 5 | NAME OF THE INDUSTRY/INSTITUTE IN WHICH FOR INTERNSHIP TRAINING UNDERGONE | VASITA INDUSTRIES, HOSUR. |
| 6 | GUIDE/SUPERVISOR UNDER WHOM THE TRAINING UNDERTAKEN | Mrs. SUBBULAKSHMI, M.COM., M.PHIL., SET., NET., |
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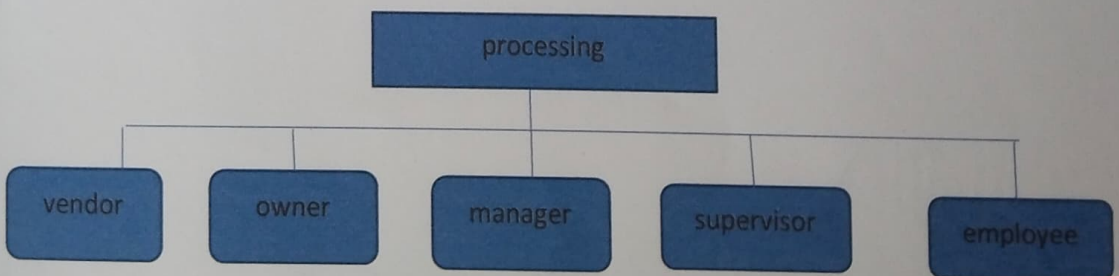
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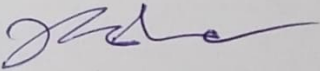
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Submitted by

NAME: RAKSHITHA.M

REG NO: C21UG152CCA073

Under the guidance of

Mrs.N. VADIVU, M. Com, M phil., PGDCA., (Ph. D)

Assistant Professor



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| 7 | Title of the training | A study on SAP process in Vasita industry, Hosur |
| 8 | Brief output of training (not more than 2 pages)-Attach Annexure-1 | (ENCLOSED) |
| 9 | Conclusion | The internship programme assisted in gaining both theoretical and practical knowledge. |
| 10 | Outcome of the Training | The knowledge and skills acquired during the internship programme and the exposure to real-world issue. |

M. Rakshitha

Signature of the
Student

N. V. V.

Signature of the
guide

Seena

Head of the
Department

Principal

V. D. S.

Internal examiner

INTRODUCTION

VASITA INDUSTRY was established in the year 2008 located in Hosur, Tamil nadu. it is one of the leading service provider industry. This industry is the service provider only for the Titan company. The Titan company supplies old watch to polish it or to make it in a new design according to the trend.

VERTICALS OF VASITA INDUSTRY

The responsibility of this industry is to make a new watch cases from old stock according to this specified verticals they are:

STEP:1 POLISHING

This is the process of creating smooth and shiny surface by rubbing it or by applying a chemical treatment on the watch to remove dust particles.

STEP:2 MACHINING

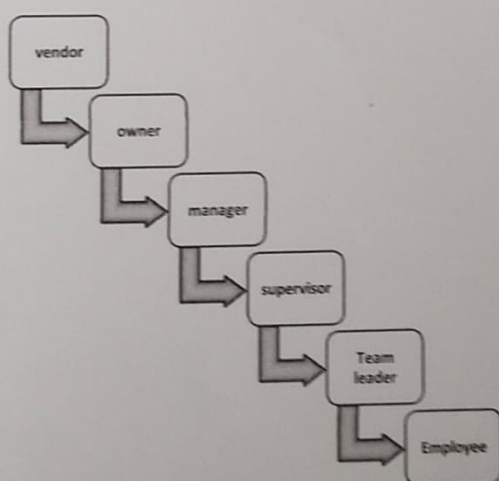
The main process of machining is cutting, shaping the old watch cases into new.

STEP:3 REFURBISHMENT

The act or process of cleaning it and decorating the watches by providing it with new equipment or facilities.

PROCESSING

In Vasita Industry there is no separate departments for each. The work flows as given below



SAP [SYSTEM APPLICATION PRODUCTS]

Vasita industry followed SAP application. This is mainly used to account a bill. I learnt about SAP, bill accounting and writing a document number by the use of GRN number. under this SAP application Miro is one of the software used in Vasita Industry.

STEPS TO FOLLOW WHILE ACCOUNTING A BILL.

1. Enter the transaction code a **MIRO**.
2. Enter the company **registered code**.
3. Set the **state code**.
4. Choose **invoice number** and data from excel.
5. Enter the invoice number and date in **SAP software**.
6. The details will be displayed, check the details of the **supplier and also amount**.
7. Enter the amount in detail and check whether it has a **tax**.
8. Check **PO [Purchase Order]** number.
9. Hit enter, the will be accounted.

CONCLUSION

During my internship programme I have learned how to prepare the accounting bill by using sap software in Vasita industry it was very useful for me in the future scenario.

VASITA INDUSTRIES

Plot No. 19/20, Agraharam Village, Begapalli Post, Rajeswari Layout, HOSUR - 635 126, Tamilnadu.
E-mail : vasitaindustries@gmail.com, vasitaindustries2@gmail.com

Ref.:

Date: 07.07.2023

TO WHOMSOEVER IT MAY CONCERN

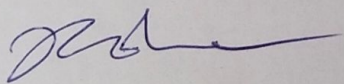
CERTIFICATE

This is to certify that Ms.M.Rakshitha (C21UG152CCA073) from M/s St. Joseph's College of Arts and Science for women, Hosur has done in – plant training from 26th June 2023 to 12th July 2023.

She was sincere, hardworking and showed keen interest in work during the course of In-plant training.

We wish her all the best in her future endeavours.

For Vasita Industries



Proprietor

VASITA INDUSTRIES
Plot No. 19/20, Agraharam Village,
Begapalli Post, Rajeswari Layout,
HOSUR - 635 126, Tamilnadu.

A STUDY ON POLISHING DEPARTMENT IN VASITA INDUSTRIES

HOSUR-635126

Report on Internship training submitted to Periyar University, Salem

In partial fulfilment of the requirement for the awarded of
BACHOLORE OF COMMERCE (COMPUTER APPLICCATION)

Submitted by

NAME: M. SANDIYA

REG.NO:C21UG152CCA081

Under the guidance of

Mrs.K. PUNITHA, M.Com., M phil.,

Assistant professor



DEPARTMENT OF COMMERCE

ST. JOSEPHS COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR

(AFFILIATED TO PERIYAR UNIVERSITY, SALEM)

Mookandapalli, SIPCOT, Hosur-635126

JULY 2023

PERIYAR UNIVERSITY

INTERNSHIP TRAINING REPORT FORMAT

| | | |
|----|--|---|
| 1 | NAME OF THE CANDIDATE | M. SANDIYA |
| 2 | UNIVERSITY EXAMINATION REGISTRATION NUMBER | C21UG152CCA081 |
| 3 | NAME OF THE COLLEGE | ST. JOSEPH" S COLLEGE OF ARTS AND SCIENCE FOR WOMEN, HOSUR |
| 4 | NAME OF DEPARTMENT/DEGREE | COMMMERCE/B.COM(CA) |
| 5 | NAME OF THE INDUSTRY/INSTITUTE IN WHICH FOR INTERNSHIP TRAINING UNDERGONE | VASITA INDUSTRIES, HOSUR. |
| 6 | GUIDE/SUPERVISO UNDER WHOM THE TRAINING UNDERTAKEN | Mrs.K. PUNITHA |
| 7 | TITLE OF THE TRAINING | A STUDY ON POLISHING DEPARTMENT IN VASITA INDUSTRIES, HOSUR. |
| 8 | BRIEF OUTPUT OF TRAINING (NOT MORE THAN 2 PAGES) - ATTACH ANNEXTURE | (ENCLOSED) |
| 9 | CONCLUSION | THE INTERNSHIP PROGRAMME ASSISTED IN GAINING BOTH THEORITICAL AND PRACTICA KNOWLEDGE |
| 10 | OUTCOME OF THE TRAINING | THE KNOWLEDGE AND SKILLS ACQUIRED DURING THE INTERNSHIP PROGRAMME AND TEHE EXPOSURE TO REAL -WORLD ISSUE. |

M. Sandiya

Signature of the
Student

K. Punitha

Signature of the
Guide

Secretary

Head of the
Department

Principal

Principal

[Signature]
Internal examiner

INTRODUCTION

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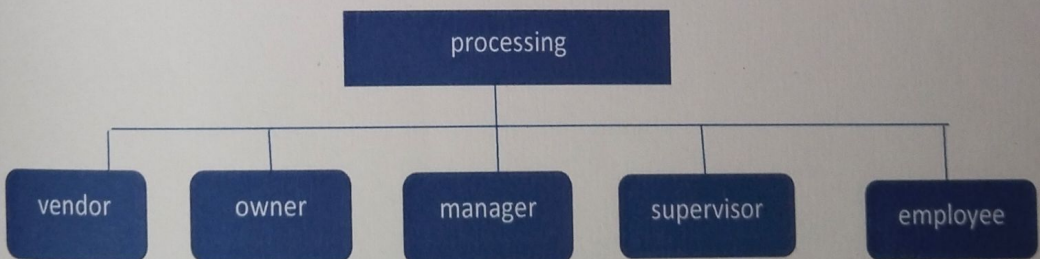
The main process of machining is cutting, shaping the old watch cases into new.

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PROCESSING

In VASITA INDUSTRY there is no separate departments for each. The work flow as given below



POLISHING AND DESIGN

POLISHING

Polishing a stainless -steel watch is easy to do if follow those steps. Though it can be time-consuming, especially when there are a lot of scratches, the process is all worth it, after polishing, you'll admire the shine and feel like you have a new watch.

1. Rub the watch face with 1500-grit wet sandpaper for 30 seconds
2. Polish the crystal face with aluminium polish
3. Rub 1 link of the bracelet with wet 1500-grit sandpaper

DESIGN

Watches are more than just a tool to tell time- they have become a fashion accessory and a statement of personal style. If you are interested in creating your own watch brand the design process is a crucial first step. In this blog post, we will explore the steps to how to design watches from research and ideation to prototyping and branding. By the end of the post, you will have a better understanding of how to design a watch and start watch brand that reflects your unique vision and style.

CONCLUSION

During my training there was many changes from point of learning environments and discussion among colleagues. It increased the dedication and relational attitude towards myself this industry provided training in which I can expose in this computing world.

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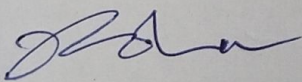
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