



**SILVER OAK
UNIVERSITY**
EDUCATION TO INNOVATION

CERTIFICATE

This is to certify that

Mr./Ms. PANCHAL YASH ANIL

..... with enrolment no. 2404030400247

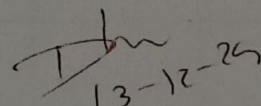
from Semester 1 Div. B has successfully completed

his/her laboratory experiments in the **Office Automation** (3000103183) from

the department of Computer Science & Information Tech during the

academic year 24 - 25

Date of Submission:


13-12-24
Staff In charge:

Head of Department:



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PRACTICAL -1

Aim: Create a professional-looking resume using MS Word.

OUTPUT:

RESUME

YPanchal376@gmail.com

Linkdin - Github

→ Career Objectives

To have a career in a professional organization and put all my efforts into the growth of organization and have a great working environment

→ Academic application

- 10th Passed up Board in 2022
- 12th Passed up Board in 2023
- UG in (BSCCSIT) in Gujarat

→ Expeirience

1 year experience in software engineer at github

→ Personal Details

Name :- Panchal Yash

Father :- AK Panchal

DOB :- 13/06/2003

gender :- male



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PRACTICAL-2

Aim: Design a simple flier or poster using MS Word.

Output:

Party
INVITATION

You're Invited to celebrate with
US.

Sunday, 19th Dec
Jag Hotel, SBR Road,
Shilaj

Time : 8:00pm Onwards

RSVP To : LyParchal376@gmail.com



PRACTICAL-3

**Aim: Preparing a Govt. Order / Official Letter / Business Letter / Circular Letter-
Covering formatting commands - font size and styles - bold, underline, upper case, lower**

**case, superscript, subscript, indenting paragraphs, spacing between lines and characters,
tab settings etc.**

Output:

Official letter :

To

The Principal
{ Bhagvat Vidhyalaya }
{ Hisandi , Anmedabad }

Date : 15th October, 2009

sub: application from sick leave

Respected Sir,

Respectfully I am hear to inform you that,
I am suffering from fever since last night.

The doctor had advised me to take 2
days rest

I therefore request you to grant me
2 days leave 20/10/2008 to 21/10/2009

Thank you!

Yours obediently

Yash

email : ypanchal876@gmail.com

Enroll : 247

Class B (CSIT)



PRACTICAL-4

Aim: Preparing a newsletter: To prepare a newsletter with borders, two columns text, header and footer and inserting a graphic image and page layout. Creating and using styles and templates: To create a style and apply that style in a document.

Output:

Newsletter Title

Volume, issue

Date : March 2023

Column 1

- Article 1: 'New Development Community'
- Article 2: 'Upcoming Events in the Area'

Column 2

- Article 3: "Local Business Spotlight"
 - Article 4: "Community News and update"
- [* Graphic images: A Photo of local landmark]

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PRACTICAL-5

Aim: Using the special features of word: To find and replace the text to spell check and correct. To generate a table of contents for a document to prepare an index for a document.

Output:

• Introduction	1
• Chapter-1	3
• Conclusion	10
• Chapter-2	11
• MS WORD	12
• MS PowerPoint	17
• Conclusion	23
• Chapter-3	25
• MS Excel	27
• Conclusion	35

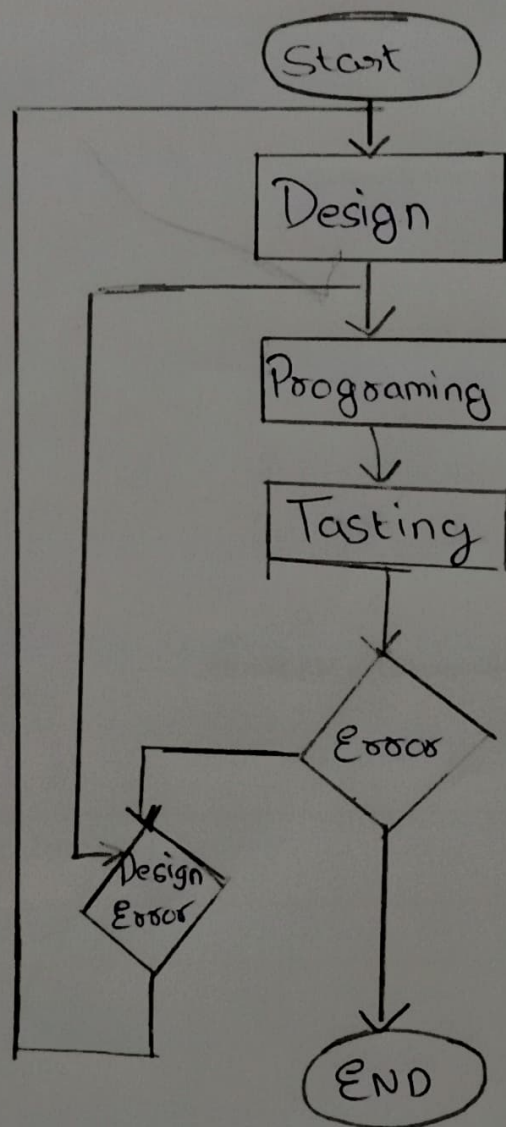


PRACTICAL-6

Aim: Create a flowchart using,

- Proper shapes like ellipse, arrows, rectangle, and parallelogram.
- Use grouping to group all the parts of the flowchart into one single object.

Output:





PRACTICAL-7

Aim: Create a monthly expense report using MS Excel.

Output:

Sr	Expenses	Jan	Feb	mar	Apr	may	June
1	fuel	3000	4000	1500	1700	1800	1000
2	Food	4000	1500	1700	1800	1000	1700
3	Extra	1500	777	7000	10000	7000	100000
4	Bill Payment	700	1700	2466	2311	2000	1500
5	Other	1000	1200	1000	1900	1000	2100
6	Total	7500	1000	5000	18000	1500	5600
7	Avg	1500	777	5000	1728	1718	13000
8	min	700	5000	15000	1700	1000	1000
9	max	4000	3000	1000	10000	7000	100000
10							
11							
12							
13							
14							
15							



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PRACTICAL-8

Aim: Prepare a mark-sheet of a college student showing results and various applicable formulas.

Output:

marksheet

Student information

- Name : Rohan Sharma
- Roll number : 12345
- Course : Bachelor of Science
- Semester : 3rd Semester

Subject	Maximum marks	obtained marks	Percentage
Mathematics	100	85	80%
Physics	100	90	90%
Chemistry	100	78	78%
Computer Science	100	92	92%
English	100	88	88%

Total marks

- Total maximum marks :- 500
- Total obtained marks :- 423
- Percentage = $(423/500) \times 100 = 86.6\%$

Grade

- Grade = A (If Percentage $\geq 80\%$ and $< 90\%$)
- Grade = D (If Percentage $\geq 50\%$ and $< 60\%$)

Result

Result = Pass (If grade $\geq A$ and $< F$)
Result = Fail (If grade = F) Result = Pass

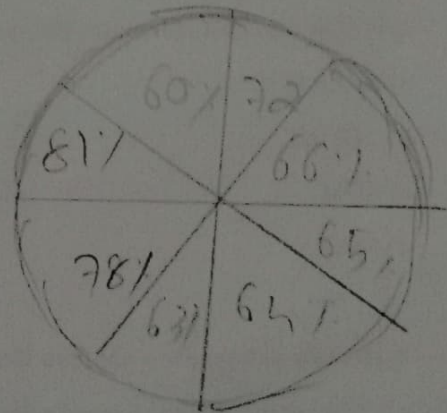
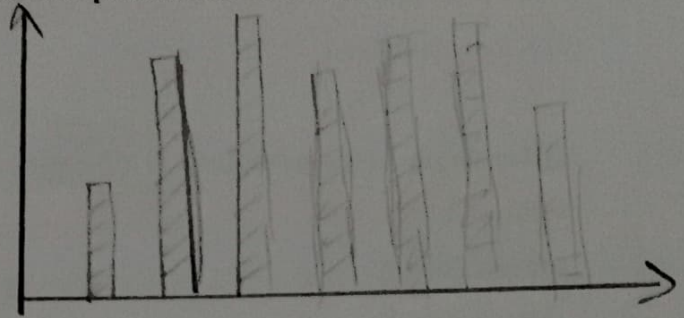


PRACTICAL-9

Aim: Analyse monthly sales data for a small business and create various charts (e.g., bar chart, line chart, pie chart) to visually represent sales performance over time.

Output:

Month	Salary\$13
January	5000
February	6000
March	5500
April	7000
May	6500
June	7200
July	8000
August	7500
September	6800
October	7300
November	7800
December	8500



monthly books

Post Practical Questions:



PRACTICAL-10

Aim: Design a basic inventory management system using MS Excel.

Output: Inventory management System
Inventory Table

Item ID	Item Name	Quantity	Unit Price
1	Product A	100	\$ 10.00
2	Product B	50	\$ 20.00
3	Product C	200	\$ 5.00

Inventory Formula

° Total Value = Quantity * Unit Price

* Total Inventory value = Sum (Total value)

Post Practical Questions:



PRACTICAL-II

Aim: Create a basic presentation on a topic of interest using PowerPoint.

Output:

PPT of the Benefits of meditation

The Benefits of meditation

What is meditation?

Slide-1

→ Meditation is a Practice of training your mind to focus, relax, and become more aware of your thoughts and feelings.

Benefits of meditation

Slide-2

- Reduces stress and anxiety
- Improve Sleep quality
- Increase focus and Concentration

References

Slide 3

- National Institute of Mental Health
- American Psychological Association
- Harvard Business Review

Post Practical Questions:

Thanks



PRACTICAL-12

Aim: Design a slideshow for a project using PowerPoint.

Output:

Project Title

[Image : A high - quality image relate to Project]

Problem Statement

Briefly describe Problem

- Point 1
- Point 2
- Point 3

[Image : An icon or graphic related to Problem]

Solution overview

Briefly describe Problem

- Point 1
- Point 2
- Point 3

[Image : of solution]

Features : Benefit

Timeline

Team

Conclusion



PRACTICAL-13

Aim: Create a letter, which must be sent to multiple recipients.

- Use Mail-Merge to create the recipient list.
- Use an excel sheet to enter the recipient.
- Start the mail merge using letter and directory format. State the difference.

Output: There is a mail - merge letter:

[Your company logo]

[Your Company Name]

[Your Company Address]

[City, State, Zip]

[Date]

{ Recipient Name}

{ Recipient Add}

{ City, State, Zip}

Dear { Recipient Name}

We are excited to inform you that you have been selected to participate in our upcoming event. The event will take place on [Date] at [location]

Thank you for the time and consideration

Sincerely

[Your name]

[Your title]

[Your Company name]



PRACTICAL-14

Aim: Create a trip visit survey google form and prepare a response google sheet and collaborate with multiple users.

Output:

Google form

Trip Visit Survey

What was the purpose of your trip?

- Business
- Leisure
- Other

How would you rate your overall experience

- Excellent
- Good
- Poor

The Stamp	Proposed Trip	Overall Exp	What did you like
2024-02-20 14:30 : 00	Business	Excellent	The food was amazing
2024-02-20 14:35:00	Leisure	Good	The Scenery was beautiful



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PRACTICAL-15

Aim: Create an account on LinkedIn and explore different online technical discussion forums like Quora.

Output:

LinkedIn Ac Creation

- 1) Ac Name : Name
- 2) Email Address : emailid
- 3) Password : password
- 4) Headline : Professional
- 5) Summary : Professional
- 6) Experience : work exp
- 7) Education : educational Industries

Quora Ac Creation

Ac Name
Emailid
Password
Profile
Bio

Exploration of online Technical Discuss information

- 1) Quora :- explored various topics including a machine learning and data science
- 2) linked in Group: already group related to technology innovation order
- 3) Stack overflow : explored question related to programming and software development