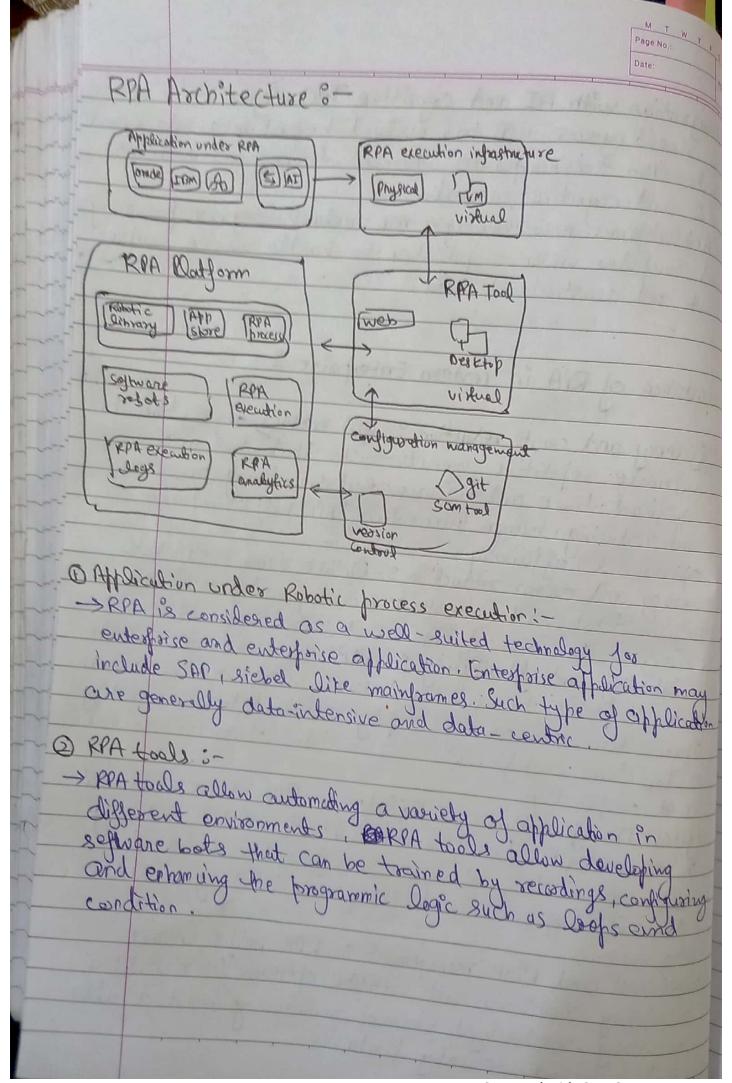
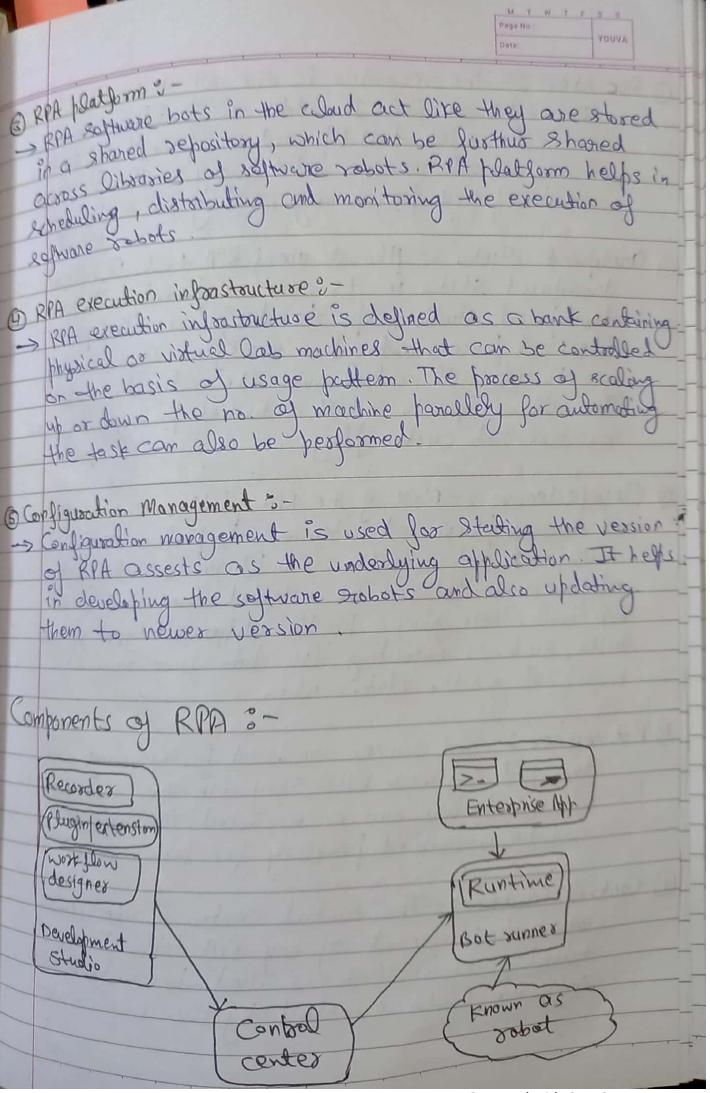
Robotics Process Hutomation	Page No.: YOUVA
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Definition of RPA  Definition of RPA  Repair process automation  RPA or Robotic process automation  RPA or Robotic process automate or	n Ps a technology
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that allow a serious contingers are	Lake and hale
sule-based tasks asky software to mirnice these bots core programmed to mirnice these bots core programmed to mirnice the software with software with software with software with software the so	c human actions
These bots agree programmed with sol	those applications
just like humans do.	i
Concept of RPA Devolves agrow	Dillo alitabet
The concept of RPA revolves arou	nd outomating
muntane, repetitive tasks to inco	rease efficiency,
accuracy and productivity writin or	anjuion . It
enables companies to streamline por	ocesses, seque
human essor and free - 4/2 human em	aloyees to yours
or more value - endded activities to	an judgement
creativity, critical thinking and hun	an Jaagemena
Some key jeatures and concept of	RPA include:-
Software Robots :- These are the co	are components of
RPA. Software Robots are programmed	1 to perform
Software Robots &- These are the co RPA. Software Robots are programmed Specific tasks within digital system	7
Kules-hased - 1 11 - 200 1	1 1 100-
defined rules and and a Krit ofesates	based on pre
sequence of stoke to a lack ticks	making it ideal
defined rules and instruction. It followed rules and instruction. It followed with the complete tasks	7
No code/Low code envisonment &- RPA pla entitline interfaces that allows users - workflow without extensive programming	
Entitle Low code envisonment :- RPA blo	form often offer
weakflow without extensive programming	to create automation -
extensive browning	knowlage:

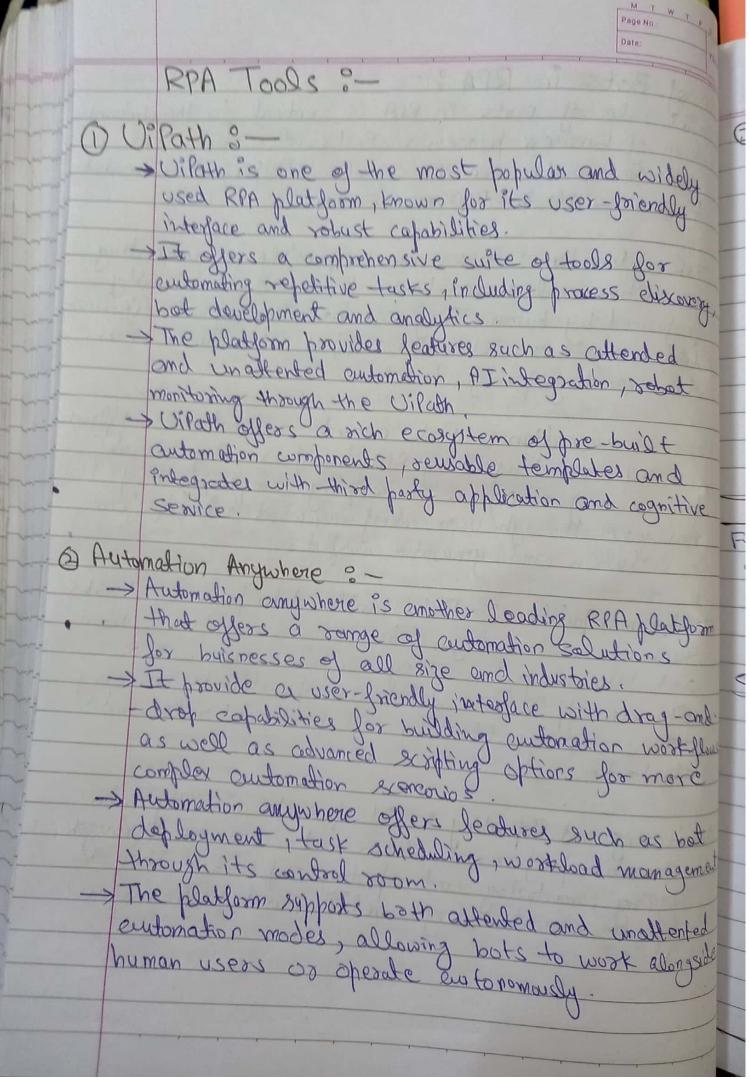
Integration with AI and cognitive Technologies :-In recent years, RPA has evalved beyond basic rule based automation to incorporate advanced technologies such as AI and cognitive automation. SPA platforms now loverage ML, natural language borcering and computer vision capabilities to hundle more complex task and unstructured data Importance of RPA in modern Enterprise :-O Efficiency and cost reduction :- RLA enables organization to automate repetitive, mornial tasks that consume significant time and resource , By streamlining processes and reducing human intervention, RPA helps improve operational efficiency. Accuracy and ersor reduction 3 - Unake humans, RPA bots perform task with consistent accuracy and precision, minimizing the risk of errors and compliance issue. D Scalability and Dexibility: - RPA solution core scalable and adaptable to evolving buisness needs and wortlands Organization can easily deploy additional bots or maily automation workflows to accomplate changes in valence and complexity. Digital Transformation and Agility :- RPA plays a pivotal role in digital transformation initiatives by enabling organization to modernize legacy systems integrate disperale application and adopt to changing worker dynamics Dempliance and Risk management 3-RPA helps ensure regulatory compliance and witigate opertained risks by enforcing standardized processes, maintaining audit trails and enforcing security protocols.





Recorder: - The recorder is one of the critical Components of RPA. It adds on ability to automate web, desktop and mainframe application in a natural macro-like way without the need of any pregramming, coding or scripting a Development Studio :- Almost every RPA tool includes development Studio in its core components. The development studio helps to design or develop intelligent process automotion workflow. It allows you to got full control over the automation. It also allows you to install activities packages inizards recorders and custom polygin, 3 Plugin extension & - Most of the RPA platforms consists of several plugir and extension to perform easy development and execution. RPA plugin are the set of programs that can be installed along with the RPA tool. There plugin handle different types of tasks, such as extending the data from invoices, manipulating the data etc 6 Bot runner: - Bot runner are used for executing the developed software bots. They are the machines for which bots are sun or executed. Multiple bots can be assembled parallely for Jaster execution Control Center's - The control center is the most important component of any RPA tool. It a web based platform that is used to control the seftware bots created by the bot ocator

Role of Bots in RPA ?-The role of Bote in RIA is central to the automa-Hor of husness processes. Bots, also known as software anabats cone the agents that perform submoted tasks within the RAA ecosystem O Task automation :- Bots are responsible for automating repetitive, such based tasks that were traditionally performed by humans. They inferent with software applications, systems, and datubases just like human osers do executing preddined actions @ Process execution &- Bots execute automotion workflows or sequence designed by RIA developers using visual programming inderfores or scripting Songuage. They nougate through user when are input data, calculation and generate outputs 3 Data manipulation :- Bots handle data processing tasks such as date entry, data extraction, data velidation, and date integration. They manipulate data within letwere applications, databases, Spreadsteets ensuring data consistency, integrity with preddined rules and Standards 1) Monitoring and Reporting :- Bots provide visibility into automation performance, status and outcomes through daying, monitoring and reporting capabilities. They capture execution Days, metris, and performance indicature



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Dana Pais	Date:	
Blue Prism is a leading RIA platform known for its enterprise-grode automation capabilities and scalability. It provides a digital workforce of software relats. Known as "Digital workforce of software relats. Known as "Digital workforce of software relats. I wide range of buisness processes across different functions.  The platform offers features such as process analytics, real-time monitoring stole based across control and audit toails to ensure compliance and governce.  Comparison of —		
COMPOSISO	the state of the s	
Chteria	Vilath Automation Anywhere Blue prism	
Features eunch capabilities	Comprehensive, including wife range, including Enterprise-gode.  At integration, process cognitive automation, with visual process analytics and pre-built but deployment and designer and components. advance scripting process analytics.	
Scalability	Highly scalable, suitable Scalable perform Robast scalability for endespoise - wilde suitable for buiners for manying automation, of all sizes. lunge-scale.	
Pricing	Briang varies besed Poicing models Pricing varies on deployment model, vary based on depending on licensing options, and deployment model Dicensing option additional feature or and scalure set and additional service.	