



STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	03/04/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	DBMS & MySQL	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Took the DBMS test and performed well demonstrating a strong understanding of database concepts.Test went well aced the test.Reviewed the mistakes made during the test, have to work on improving my querying.Continued studying DBMS topics, such as ACID properties, transactions, and indexing.Analyzed real-world database scenarios to better understand query optimization		
<p>Student's Signature _____</p> <p>Remarks:</p> <p style="text-align: right;">Signature of Industry supervisor _____</p>		



STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	03/05/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	DBMS & MySQL	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Successfully completed the SQL assignment, ensuring all required queries and database structures were implemented correctly.Studied MySQL indexing strategies to improve query performance and reduce execution time.Strengthened overall understanding of SQL concepts, preparing for further database-related projects and optimizations.		
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Signature of Industry supervisor _____		



STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	03/03/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time	9:30	Out-Time
Department / Division	IT	3:00
Name of Software/Product being worked on	DBMS & MySQL	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Continued to deepen SQL and database knowledge, revisiting key concepts such as indexing and stored procedures.Explored database design principles to improve query efficiency and storage optimization.Focused on SQL query optimization techniques, learning how indexing, normalization, and query structuring impact performance.Prepared for the upcoming DBMS test, reviewing important topics such as normalization, relational algebra, and SQL queries.		
Student's Signature _____		
Remarks:		
Signature of Industry supervisor _____		



STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	03/01/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time	9:30	Out-Time
Department / Division	IT	3:00
Name of Software/Product being worked on	DBMS & MySQL	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Continued learning SQL, deepening my understanding of relational databases and queries.Practiced writing complex SQL queries, including JOIN, GROUP BY, and HAVING clauses.Completed the first half of the SQL assignment, applying concepts like table creation, data retrieval, and data manipulation.Uploaded the assignment to GitHub, ensuring proper version control and documentation of SQL queries.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/28/2025	
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere		
In-Time	9:30	Out-Time	3:00
Department / Division	IT		
Name of Software/Product being worked on	Personal project		
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com		
Main points of the day			
<ul style="list-style-type: none">• Tested the deployed Personal Finance Tracker project, ensuring that all functionalities worked as expected.• Identified and fixed potential issues, such as incorrect calculations and UI inconsistencies.• Focused on debugging and refining the application to improve user experience.• Planned to integrate CI/CD into the project to automate future updates and deployments.• Explored best practices for continuous deployment, ensuring smooth updates without downtime.			
Student's Signature _____			
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Signature of Industry supervisor _____			



STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/27/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	Personal project	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Worked on the Personal Finance Tracker project, focusing on core functionality.Implemented key features for income and expense tracking, ensuring users could efficiently log financial transactions.Designed a simple dashboard to display total income, total expenses, and balance calculations.Ensured data persistence by properly storing and retrieving user-entered financial records.Deployed the project to a live environment, testing the deployment process and ensuring it worked smoothly.Prepared for future enhancements, including user authentication and CI/CD integration.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/26/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time	9:30	Out-Time
Department / Division	IT	3:00
Name of Software/Product being worked on	Personal project	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Learned about Continuous Integration and Continuous Deployment (CI/CD) and its role in automating software development workflows.Explored GitHub Actions, understanding how it automates builds, tests, and deployments for repositories.Studied YAML configuration, which is used to define workflow automation in GitHub Actions.Created and tested a basic GitHub workflow.Understood how CI/CD helps streamline development, reduce manual errors, and improve deployment efficiency.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/25/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	DBMS & MySQL	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Studied database normalization, learning how it helps in designing efficient and scalable databases.Explored the different normal forms (1NF, 2NF, 3NF) and their role in eliminating redundancy and maintaining data integrity:1NF: Ensured all columns contained atomic values, preventing multiple values in a single field.2NF: Eliminated partial dependencies by ensuring all non-key attributes depended on the entire primary key.3NF: Removed transitive dependencies, ensuring attributes were only dependent on the primary key.Understood how normalization helps in improving query performance, reducing storage space, and preventing anomalies.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/24/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	DBMS & MySQL	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Started learning SQL (Structured Query Language) and its role in managing relational databases.Gained an understanding of how relational databases store and organize data using tables, rows, and columns.Explored fundamental SQL syntax and basic commands, including:<ul style="list-style-type: none">• SELECT – Retrieving data from a database.• INSERT – Adding new records to a table.• UPDATE – Modifying existing records.• DELETE – Removing records from a table.• CREATE TABLE – Defining a new table structure.Installed and set up MySQL on my system, configuring the necessary tools to execute and test SQL queries.Practiced running basic SQL commands in MySQL to interact with databases and understand query execution.		
<p>Student's Signature _____</p> <p>Remarks:</p> <p style="text-align: right;">Signature of Industry supervisor _____</p>		



*DAY-		DATE	02/21/2025
Name of the Industry / Institute where the Internship is being undertaken		JumpWhere	
In-Time	9:30	Out-Time	3:00
Department / Division		IT	
Name of Software/Product being worked on		DSA Programming	
Name of HOD/ Supervisor with e-mail id		Mohammed saqib Ms@jumpwhere.com	
Main points of the day			
<ul style="list-style-type: none"> Reviewed key Data Structures & Algorithms (DSA) concepts, reinforcing my understanding of fundamental structures like arrays, linked lists, stacks, and queues. Revisited sorting and searching algorithms, analyzing their efficiency and use cases. Focused on problem-solving techniques, exploring different ways to approach complex coding challenges. Looked into binary search trees , its insertion , traversal etc. 			
Student's Signature _____			
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<div style="text-align: right;">Signature of Industry supervisor _____</div>			



STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/22/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	DSA Programming	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Practiced solving LeetCode problems, focusing on improving speed and accuracy in competitive programming.Worked on a variety of problem types, including arrays, linked lists, trees, to strengthen problem-solving skills.Learned how to identify the most efficient data structure for a given problem by analyzing constraints and expected input size.Explored different algorithmic approaches, comparing brute force, optimized, and best-case solutions.Watched tutorial videos on advanced problem-solving techniques to gain deeper insights into complex algorithms.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/20/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	1:00
Department / Division	IT	
Name of Software/Product being worked on	DBMS	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Successfully completed the ER diagram assignment, ensuring proper representation of entities, relationships, and attributes.Explored different ER notation styles, including Chen notation and Crow's Foot notation, to understand how data relationships are visually represented.Studied various types of relationships in database design, such as one-to-one (1:1), one-to-many (1:M), and many-to-many (M:M).Learned how primary keys and foreign keys are used to establish relationships between tables in a database.		
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Signature of Industry supervisor _____		



STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/19/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time	9:30	Out-Time
Department / Division	IT	3:00
Name of Software/Product being worked on	DBMS	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Started on database management systems (DBMS) and learned about Entity-Relationship (ER) diagrams.Understood how ER diagrams help in designing relational databases by representing entities, relationships, and attributes.Studied basic database concepts, including tables, keys, and relationships, to better understand data structuring.Began working on an ER diagram assignment, applying my knowledge to create a structured representation of data.Continued working on the assignment, using the newly learned database concepts to refine and complete it efficiently.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/18/2025	
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere		
In-Time	9:30	Out-Time	3:00
Department / Division	IT		
Name of Software/Product being worked on	Programming & DSA		
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com		
Main points of the day			
<ul style="list-style-type: none">• Took a Data Structures coding test assigned by the company.• Faced difficulty in solving one problem.• Revisited the problem, analyzed the solution, and practiced similar problems.			
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/17/2025	
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere		
In-Time	9:30	Out-Time	3:00
Department / Division	IT		
Name of Software/Product being worked on	Programming & DSA		
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com		
Main points of the day			
<ul style="list-style-type: none">• Learned about trees and graphs.• Studied searching and sorting algorithms.• Explored how choosing the right data structure impacts performance.• Practiced implementing tree and graph algorithms.			
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/15/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	Programming & DSA	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Explored advanced data structures, focusing on heaps and hash tables and their applications.Understood the working of heaps, including max-heaps and min-heaps, and their use in priority queues and heap sort.Learned about hash tables, how they store key-value pairs, and their efficiency in quick data retrieval.Studied time complexity analysis, evaluating the performance of different data structures and algorithms.Practiced implementing heaps and hash tables in Python to strengthen my understanding.		
<div style="display: flex; justify-content: space-between;"><div>Student's Signature _____</div><div>Remarks:</div></div> <div style="text-align: right; margin-top: 20px;">Signature of Industry supervisor _____</div>		



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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/14/2025	
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere		
In-Time	9:30	Out-Time	3:00
Department / Division	IT		
Name of Software/Product being worked on	Programming & DSA		
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com		
Main points of the day			
<ul style="list-style-type: none">Continued learning Data Structures & Algorithms.Explored new concepts and dived deeper into existing ones.Practiced implementing different data structures.			
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Signature of Industry supervisor _____			



STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/13/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:30
Department / Division	IT	
Name of Software/Product being worked on	Programming & DSA	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Continued my journey into Data Structures and Algorithms (DSA) by starting with fundamental concepts.Studied the basics of arrays, linked lists, stacks, and queues, understanding their structure and operations.Explored key operations for each data structure, including:<ul style="list-style-type: none">Insertion – Adding elements efficiently.Deletion – Removing elements and managing memory.Traversal – Accessing elements sequentially or dynamically.Understood real-world applications of these data structures, such as memory management, task scheduling, and data organization.Introduced to Big O notation, which helped in analyzing the time and space complexity of different algorithms.Practiced implementing arrays, linked lists, stacks, and queues in Python, reinforcing the theoretical concepts with hands-on coding.		
<p>Student's Signature _____</p> <p>Remarks:</p>		
Signature of Industry supervisor _____		



STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/12/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	Programming	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Worked on solving the remaining five problems, applying different algorithmic techniques.Implemented stack-based solutions, leveraging the Last In, First Out (LIFO) property to solve problems efficiently.Focused on improving problem-solving skills by analyzing multiple approaches to the same problem.Optimized solutions by refining code logic and selecting the most efficient algorithms.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/11/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time	9:30	Out-Time
Department / Division	IT	3:00
Name of Software/Product being worked on	Programming	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Worked through the first five problems, focusing on understanding different approaches such as sorting, recursion, backtracking, and binary search.Analyzed the logic behind each approach to improve problem-solving efficiency.Continued working on additional problems, reinforcing the understanding of required algorithms and their applications.Gained insight into optimizing solutions by selecting the most efficient data structure and algorithm for each problem.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/10/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	Web Development	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Explored advanced CSS concepts:Box model and how it influences element layout.Flexbox and Grid for responsive designs.Different CSS units (px, em, rem, %).Styling text using font-family, font-size, and text-align.Applied learning by creating a small webpage:Used semantic HTML elements for better structure.Implemented Flexbox/Grid for layout.Styled the page with colors, spacing, and typography.Referred to online crash courses for additional insights and completed an assignment to solidify concepts.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/08/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time	9:30	Out-Time
Department / Division	IT	3:00
Name of Software/Product being worked on	Web Development	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Started learning HTML, covering fundamental concepts such as:Structuring web pages using elements like <h1> to <h6>, <p>, <a>, , and <div>.Understanding the purpose of attributes and how they define the behavior of elements.Moved on to CSS, learning how to:Style HTML elements using different properties like color, font, margin, and padding.Utilize selectors (class, id, element) for applying styles efficiently.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/07/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	Basic programming & Web Development	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Reinforced knowledge of programming basics by revisiting variables, loops, arrays, and functions.Studied web applications and their significance in modern technology.Explored different programming languages used in web development.Understood the challenges in web development and how web applications function.Learned how mastering web technologies enhances career growth, problem-solving, and job opportunities.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/05/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time	9:30	Out-Time
Department / Division	IT	3:00
Name of Software/Product being worked on	Git	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Learned about Git and its significance in software development, especially for version control and collaboration.Understood key concepts such as repositories, commits, branches, and merging.Explored how Git enables multiple developers to work simultaneously without conflicts.Continued working with Git and moved to GitHub, learning how to:Create a repository.Upload and push code to remote repositories.Pull and update code changes.Manage version control efficiently.		
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Signature of Industry supervisor _____		



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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/06/2025	
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere		
In-Time	9:30	Out-Time	3:00
Department / Division	IT		
Name of Software/Product being worked on	Basic Programming		
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com		
Main points of the day			
<ul style="list-style-type: none">• Focused on programming fundamentals, including:• Variables: How they store data and are used in programs.• Loops: Automating repetitive tasks using for and while loops.• Arrays: Managing multiple values efficiently in a structured way.• Functions: Writing reusable and modular code to improve maintainability.• Applied this knowledge by exploring pseudocode, which helped in:• Structuring logic before actual coding.• Breaking down complex problems into step-by-step solutions.			
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*DAY-	DATE	02/05/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	Git	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Learned about Git and its significance in software development, especially for version control and collaboration.Understood key concepts such as repositories, commits, branches, and merging.Explored how Git enables multiple developers to work simultaneously without conflicts.Continued working with Git and moved to GitHub, learning how to:Create a repository.Upload and push code to remote repositories.Pull and update code changes.Manage version control efficiently.		
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STUDENT'S DAILY DIARY/ DAILY LOG

*DAY-	DATE	02/04/2025
Name of the Industry / Institute where the Internship is being undertaken	JumpWhere	
In-Time 9:30	Out-Time	3:00
Department / Division	IT	
Name of Software/Product being worked on	General	
Name of HOD/ Supervisor with e-mail id	Mohammed saqib Ms@jumpwhere.com	
Main points of the day		
<ul style="list-style-type: none">Gained a better understanding of how the internet works and why it is essential for modern communication.Explored how websites, applications, and online services rely on the internet for seamless operation.Learned efficient Google search techniques, including:<ul style="list-style-type: none">Using quotation marks ("") for exact phrase searches.Excluding words using - to filter out unwanted results.Performing a site-specific search using site: to find information within a particular domain.Using filetype: to locate specific document formats like PDFs and PPTs.Leveraging Google Advanced Search to refine searches with language and region filters.		
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