



PATRICIAN COLLEGE OF ARTS AND SCIENCE

DEPARTMENT OF COMPUTER SCIENCE – SHIFT I

REPORT

ON STUDENT PARTICIPATION IN CYBER SECURITY EVENT

THE *LIVE BUG HUNTING* PRIVATE PROGRAM AT NULLCON GOA 2023

DATE : 22/09/2023 TO 24/09/2023

VENUE: GOA

INVITE

**ABOUT THE EVENT:**

The *Live Bug Hunting* private program at **Nullcon Goa 2023** was an exciting and highly interactive event within the cyber security community, organized as part of the broader Nullcon conference. This program provided a unique platform for security researchers, ethical hackers, and security enthusiasts to participate in a real-time bug hunting competition, specifically focused on finding vulnerabilities in live, often high-profile systems or products.

KEY HIGHLIGHTS OF THE EVENT:

1. **Real-time Vulnerability Discovery:** The participants were given access to live systems where they could engage in hunting for bugs, testing the systems for weaknesses, and reporting findings as they happened. The event was private and invited, emphasizing the importance of collaboration and responsible disclosure.
2. **Collaboration and Learning:** It wasn't just about competing; the event fostered learning and collaboration among some of the brightest minds in the cybersecurity industry. Bug hunters could discuss their findings and techniques with peers, enriching the experience with shared knowledge.



3. **Prizes and Recognition:** As with most bug bounty programs, rewards were given to those who discovered critical vulnerabilities. This included not just monetary rewards but also public recognition in the cybersecurity community, which can significantly boost a researcher's reputation.
4. **Focus on High-Impact Targets:** The program featured real-world targets that were typically high-profile platforms or services. This focus on live environments with genuine security concerns allowed participants to work on some of the most valuable and complex challenges in cybersecurity.
5. **Learning from Industry Experts:** Participants also had the opportunity to learn from industry experts, with talks and workshops related to the latest trends in bug hunting, vulnerability research, and ethical hacking.
6. **Privacy and Responsibility:** Given the private nature of the program, participants were expected to adhere to strict ethical guidelines, ensuring that all findings were disclosed responsibly, and that the privacy of the systems being tested was respected.

PURPOSE AND IMPACT:

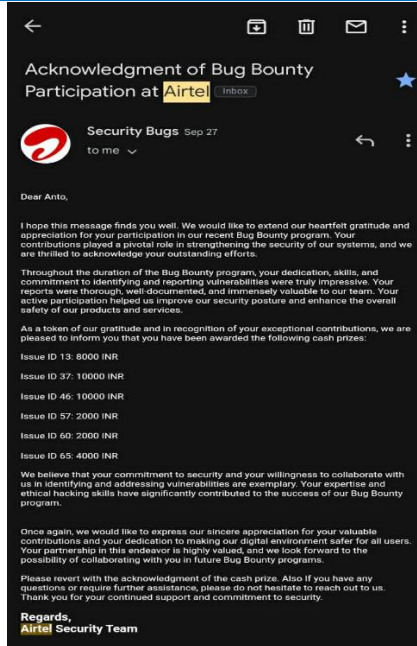
The event played a critical role in improving the overall security landscape by engaging talented bug hunters in finding vulnerabilities before malicious actors could exploit them. It also provided a great networking opportunity, helping attendees connect with like-minded professionals and potentially opening doors to future collaborations and career opportunities.

While detailed public reports on specific findings or the targets of the program are usually not shared due to the sensitive nature of the work, these events are an integral part of the cybersecurity ecosystem, pushing the boundaries of security research and fostering a community of responsible hackers.

PARTICIPATION

Our College student Amto Denvo of III BSC CS – Shift I participated in this event “The *Live Bug Hunting* private program at **Nullcon Goa 2023** “ held from 22nd September 2023 to 24th September 2024 at Nullcon, Goa.

Amto Denvo has won many cash prizes of around 48000 through this event.



CERTIFICATE





**PATRICIAN ICT
in Association with**

ICT ACADEMY, Chennai

**CISCO Networking Academy – CYBERSECURITY
COURSE**

DATE : 1st Jan to 10th Jan, 2024

No. of Beneficiaries: 381

Academic Year 2023-2024

Objective:

Students will:

- Learn what cybersecurity is and its potential impact to you.
- Understand the most common threats, attacks and vulnerabilities.
- Gain insights for how businesses protect their operations from attacks.
- Find the latest job trends and why cybersecurity continues to grow.

**Report:****About CISCO:**

Cisco offers an industry-leading portfolio of technology innovations. With networking, security, collaboration, cloud management, and more, we help to securely connect industries and communities.

Cisco offers a variety of cybersecurity courses aimed at different skill levels and focuses. These courses are designed to provide individuals with the knowledge and skills necessary to address cybersecurity challenges effectively.

About the Course:

CISCO is offering Self- Learning in Cybersecurity Programs. Introduction to Cybersecurity - 15 hours, Cybersecurity essentials - 30 hours. After completion of the courses, Students will receive Certificates from CISCO. Last Date to Register: 31st December 2023. Last date to complete the Self-Learning Program: 10th January 2024.

The cybersecurity course gives the basics to protect our personal digital life and gain insights into the biggest security challenges companies, governments, and educational institutions face today. Cybersecurity professionals who can protect and defend an organization's network are in high demand.

Course Content:

Module 1: Introduction to Cybersecurity

Module 2: Attacks, Concepts and Techniques

Module 3: Protecting the Organization

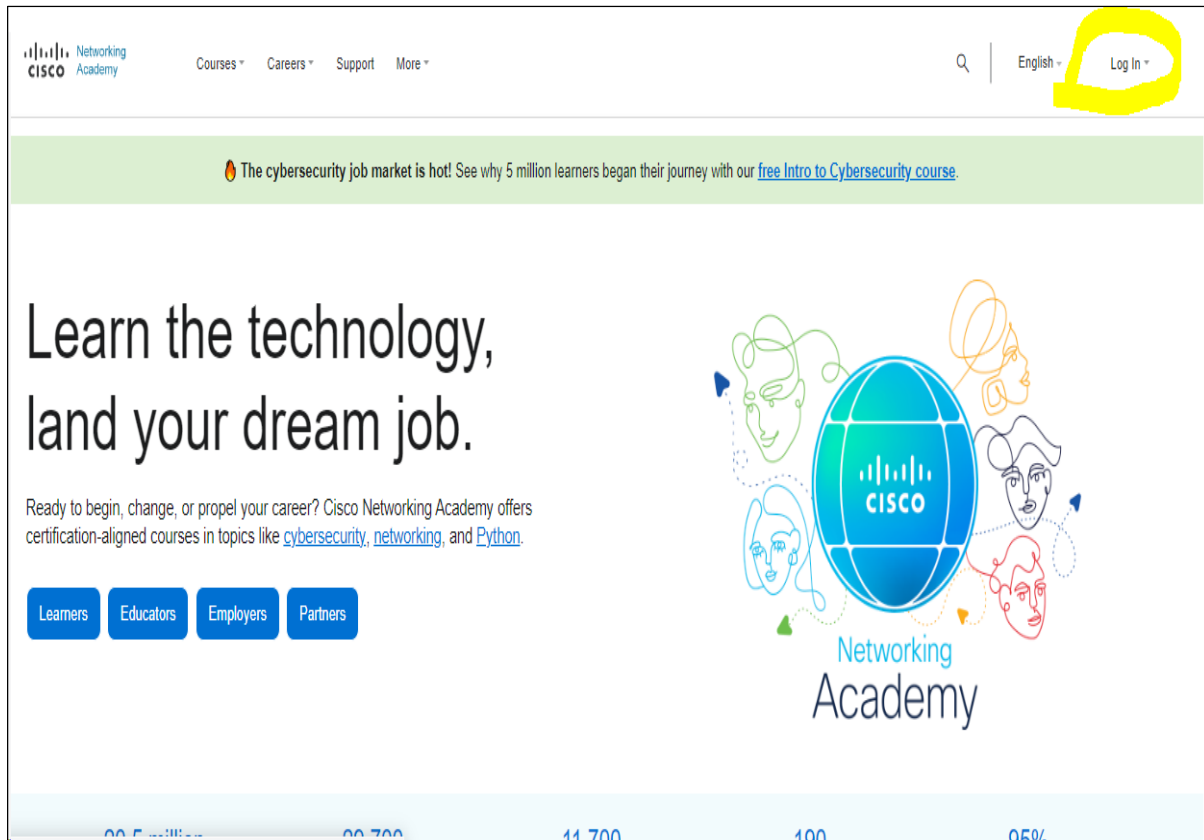
Module 4: Will your future be in Cybersecurity

Module 5: Final Exam

Steps for Registration:

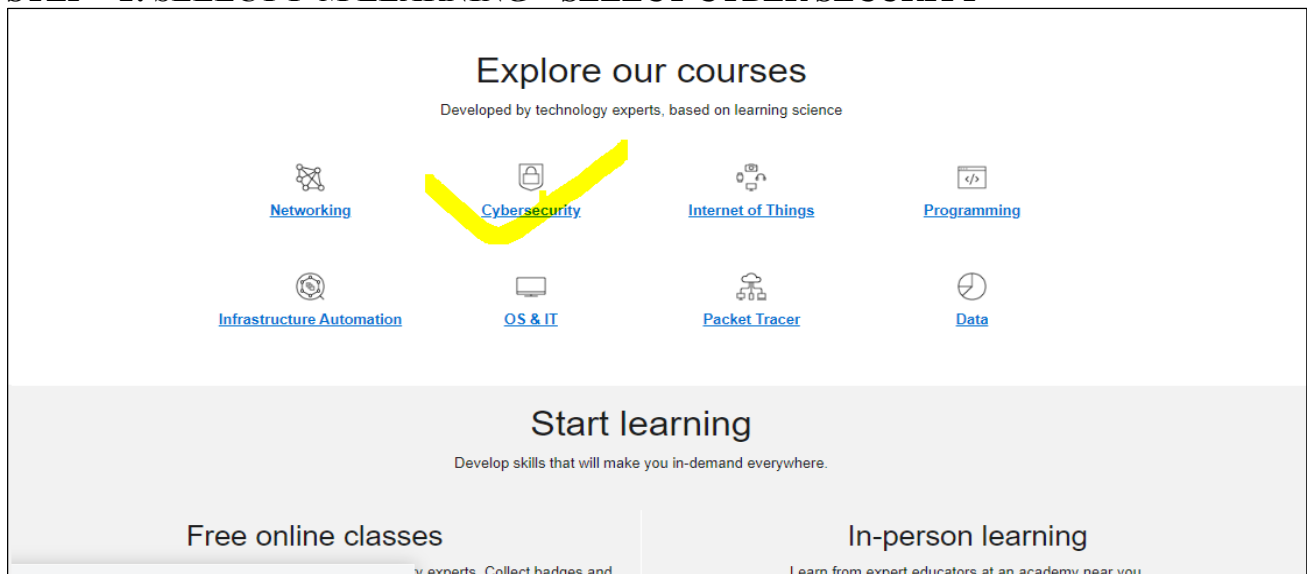
STEP -1 : CLICK BELOW THE LINK

<https://www.netacad.com> – LOGIN with Registered mail and password



The screenshot shows the Cisco Networking Academy homepage. At the top, there's a navigation bar with the Cisco logo, 'Networking Academy', and links for 'Courses', 'Careers', 'Support', and 'More'. A search icon and language options ('English', 'Log In') are also present. A yellow highlight is around the 'Log In' button. Below the navigation bar, a green banner features a flame icon and text: 'The cybersecurity job market is hot! See why 5 million learners began their journey with our [free Intro to Cybersecurity course](#).' The main content area has a large heading 'Learn the technology, land your dream job.' followed by a subtext: 'Ready to begin, change, or propel your career? Cisco Networking Academy offers certification-aligned courses in topics like [cybersecurity](#), [networking](#), and [Python](#).' Below this are four blue buttons: 'Learners', 'Educators', 'Employers', and 'Partners'. To the right is a graphic with a central blue globe labeled 'CISCO' and 'Networking Academy', surrounded by stylized faces in various colors. At the bottom, a light blue bar displays statistics: '20.5 million', '20.700', '11.700', '100', and '05%'.


STEP – 2: SELECT I’ M LEARNING – SELECT CYBER SECURITY



The screenshot shows the 'Explore our courses' section of the Cisco Networking Academy website. The heading 'Explore our courses' is followed by the text 'Developed by technology experts, based on learning science'. Below this is a grid of course icons with labels: 'Networking', 'Cybersecurity' (highlighted with a yellow checkmark), 'Internet of Things', 'Programming', 'Infrastructure Automation', 'OS & IT', 'Packet Tracer', and 'Data'. Below the grid is a section titled 'Start learning' with the text 'Develop skills that will make you in-demand everywhere.' At the bottom, there are two columns: 'Free online classes' with the subtext 'by experts. Collect badges and' and 'In-person learning' with the subtext 'Learn from expert educators at an academy near you.'



STEP – 3 :START LEARNING COURSE

Networking Academy

My NetAcad ▾Resources ▾Courses ▾Careers ▾More ▾

Find

Advanced Find...

Go To...

adham ▾

01/16/2024 at 11:37 AM

Home / I'm Learning

• Password Recovery Number is not set (highly recommended). Set up SMS account recovery now. Changes will be reflected upon next login.

I'm Learning

Refresh Status

Browse Course Catalog

Courses I've Enrolled In

Search by Course name or ID

Status

All Statuses ▾

★


Ending soon

In Progress

Cybersecurity Month_009

Cybersecurity Essentials

ICT Academy



Introduction to Cybersecurity

Please finish by 21 Jan 2024

★


Ending soon

In Progress

Cybersecurity Month_010

Introduction to Cybersecurity

ICT Academy



Introduction to Cybersecurity

Please finish by 21 Jan 2024

g to use our website, you acknowledge the use of cookies.

ement > Change Settings >

**Students Name List:****CISCO -COMPLETED DETAILS -10TH JAN 2024- Patrician College of Arts & Science**

S.NO	Student First Name	Student Last Name	Degree	Department
1	Aaron	Darius	Bsc	Computer science
2	ANTONY	STANEY	BSC	Computer Science
3	Anumanth Narayan	Sridhar	B.Sc	Computer Science
4	Deion	Bernard	Bsc	Computer science
5	Dinesh	Dinesh	Bsc (cs)	Computer science
6	Gokul	gokul	B.sc.cs	B.sc.cs
7	Jesika	M	Bsc	Computer science
8	Mathi	Vignesh	B sc	Computer science
9	Mohammed	Munthasir	B.sc	Computer Science
10	M.Shiva	Shankar	B. Sc	Computer Science
11	Naveen.M	Naveen .M	Bse	Computer science
12	L NIRANJAN	NIRAN	Bsc	Computer science
13	Nithesh	B	Bsc	Computer Science
14	V.Nithish	Niranjana	Bsc	Computer science
15	Paul Stephen raj S	Stephen raj	BSC	Computer science
16	Vigneshwar.P	Vignesh	Bachelor of computer science	Computer science
17	I. Salomon	Salo	B. Sc	Computer science
18	Mohan	Raj	Bsc computer science	Computer science
19	Surya	Kumar	B.sc cs	Computer science
20	Meenatchi. T	-nill	BSC	Computer science
21	SHREE	VAMISHI P K	BSC	Computer science
22	David	Ulagaraj	B.sc	Computer science
23	Priyadharshini	G	Bsc cs	Computer science
24	P.Thananjayan	P.Thananjayan	Bsc	Computer science
25	A. GILBERT	JOSHUA	Bsc	Computer science
26	Divya darshini	V	BCA	BCA

SMART INDIA HACKATHON (SIH) – 2023

Smart India Hackathon (SIH) – 2023

Smart India Hackathon (SIH) is a premier nationwide initiative designed to engage students in solving some of the most pressing challenges faced in everyday life. Launched to foster a culture of innovation and practical problem solving, SIH provides a dynamic platform for students to develop and highlight their creative solutions to real-world problems. By encouraging participants to think critically and innovatively, the hackathon aims to bridge the gap between academic knowledge and practical application.

Since its inception, SIH has garnered significant success in promoting out-of-the-box thinking among young minds, particularly engineering students from across India. Each edition has built on the previous one, refining its approach and expanding its impact. The hackathon not only offers students an opportunity to highlight their skills but also encourages collaboration with industry experts, government agencies, and other stakeholders.

Objectives:

The event provided the students with an opportunity to:

- Apply their technical knowledge and creative thinking to solve complex problems.
- Work collaboratively as a team under strict timelines.
- Gain national-level exposure to competitive and innovative environments.

Smart India Hackathon (SIH) 2023 Participation Report

The **Galaxy Techies** team from **Patrician College of Arts and Science**, Chennai, actively participated in the **Smart India Hackathon 2023 – Senior Software Edition**, held on **December 19-20, 2023**. This prestigious national-level competition, organized by the **Ministry of Education's Innovation Cell** and supported by AICTE, provided a platform for young minds to propose innovative solutions to real-world challenges.

Team Details:

The **Galaxy Techies** team comprised six enthusiastic students from the **Bachelor of Computer Applications (BCA)** program:

1. **Divya Darshini V** (Team Leader, III BCA)
2. **Nancy E .** (Team Member, III BCA)
3. **Saranya R.** (Team Member, III BCA)
4. **Soorya B.** (Team Member III BCA)
5. **Glenn Joel** (Team Member, II BCA)

6. Deepak V. (Team Member, II BCA)

Sangeetha K., Assistant Professor, who guided them through the competition and helped them refine their project, mentored the team.

Supported by partners like **AWS** and **Hero**, the Hackathon aligns with the vision of **Azadi Ka Amrit Mahotsav**, promoting innovation and entrepreneurship among youth.

Bonafide

Patrician College of Arts and Science
A Christian Minority Institution
A Sister Institute of St. Michael's Academy and St. Patrick's A.I. Hr. Sec. School
Approved by the Govt. Of Tamilnadu (G.O. No. 168) & Affiliated to the University of Madras.
Reaccredited 'A+' Grade by NAAC
Canal Bank Road, Gandhi Nagar, Adyar, Chennai - 600 020.
Phone: 044 - 24401362, 24426913, 9342465500
Email : director@patriciancollege.ac.in, principal@patriciancollege.ac.in
Website: http://www.patriciancollege.ac.in

Date: 11/12/2023

To,
SIH Team
Ministry of Education's Innovation Cell
AICTE HQs,
New Delhi

Dear Sir,

Sub: Consent to participate in the Grand Finale of Smart India Hackathon 2023 – Nomination Form

I am pleased to nominate the below team(s) from our college to participate in the Grand Finale of the Smart India Hackathon 2023. AICTE Application No/ UGC Registration/ AISHE code No: C-43907.

Team Name: GALAXY TECHIES
Team ID: 14361
Idea ID: 31693
PS ID: SH1342

	Name	Gender (M/F)	Email id	Mobile no.	Stream	Year
Team Leader	Divya Darsini V	F	vinodivayadarsini@gmail.com	9342269439	BCA-S1	III YEAR
Team Member	Nancy E	F	pcas21cad13@gmail.com	7845377661	BCA-S1	III YEAR
Team Member	Saranya R	F	pcas21cad86@gmail.com	9342599441	BCA-S1	III YEAR
Team Member	Soorya B	M	pcas21cad43@gmail.com	9789883629	BCA-SII	III YEAR
Team Member	Glenn Joel	M	glennjoel8418@gmail.com	8940189953	BCA-S1	II YEAR
Team Member	Deepak V	M	deepak.vandhan001@gmail.com	8778927897	BCA-S1	II YEAR
Mentor	Sangeetha K	F	sangeethak@patriciancollege.ac.in	9150252581	Assistant Professor	

Sangeetha K
Sangeetha K
Assistant Professor

Divya Darsini V
Divya Darsini V
Student Coordinator

Dr. Arokiamary Geetha Doss
Dr. Arokiamary Geetha Doss
Principal
Patrician college of Arts and Science
Adyar, Chennai
Tamilnadu

Patrician College of Arts and Science
Patrician College of Arts and Science
Canal Bank Road, Gandhi Nagar, Adyar,
Chennai-600 020. Ph: 044-24401362, 24426913, 9342465500

Photos



Certificates





Outcome

The participation of **Galaxy Techies** reflects the college's commitment to excellence and fostering talent for addressing contemporary challenges through technology.

This experience will undoubtedly contribute to the students' academic growth, professional development, and readiness to tackle real-world problems in the future.

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Date: 11/12/2023

To,
SIH Team
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AICTE HQs,
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PS ID: SIH1342

	Name	Gender (M/F)	Email id	Mobile no.	Stream	Year
Team Leader	Divya Darshini V	F	ministrydivyadarshini@gmail.com	9342269439	BCA-S1	III YEAR
Team Member	Nancy.E	F	pcas21ca051@gmail.com	780337061	BCA-S1	III YEAR
Team Member	Saranya K	F	pcas21ca086@gmail.com	934259941	BCA-S1	III YEAR
Team Member	Soorya.B	M	pcas21ca043@gmail.com	9789883629	BCA-SII	III YEAR
Team Member	Glen Joel	M	glenjoel9418@gmail.com	8940180053	BCA-S1	II YEAR
Team Member	Deepak V	M	deepakvaradhan001@gmail.com	8776927807	BCA-S1	II YEAR
Mentor I	Sangeetha K	F	sangeethak@patriciancollege.ac.in	9150292581	Assistant Professor	

Sangeetha K
Sangeetha K
Assistant Professor

Divya Darshini V
Divya Darshini V
Student Coordinator

Dr. Arokiamary Geetha Doss
Dr. Arokiamary Geetha Doss
Principal
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Tamilnadu

Principal
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Canal Bank Road, Gandhi Nagar, Adyar,
Chennai-600 020. Ph: 044-24401362, 24426913, 9342465600



**PATRICIAN ICT
in association with**

ICT ACADEMY, Chennai

Course Name: Learnathon 2023 - MongoDB Basics

DATE : 1st Sep to 16th Sep, 2023

No. of Beneficiaries: 11

Academic Year 2023-2024



Data Innovation Awaits

Course MongoDB Basics **2.5 HOURS**

Objective:

The objective of the **MongoDB Basics** course is to equip learners with a fundamental understanding of MongoDB, enabling them to build a strong foundation for learners, empowering them to use MongoDB effectively in diverse applications and preparing them for advanced database-related challenges.

Introduction:



The **MongoDB Basics** course is a self-learning program offered by **ICT Academy**, launched in 2023. This course is designed to provide foundational knowledge of MongoDB, one of the most popular NoSQL databases. Its concise duration of **2.5 hours** ensures a focused and efficient learning experience for beginners and professionals alike.

Course Overview:


The MongoDB Basics course covers the following key areas:


1. **Introduction to MongoDB:**
 - Understanding the NoSQL paradigm.
 - Benefits and applications of MongoDB in modern applications.
2. **Setting Up MongoDB:**
 - Installation and configuration of MongoDB.
 - Introduction to MongoDB Atlas for cloud database management.
3. **Core Concepts:**
 - Documents and Collections: MongoDB's flexible schema structure.
 - Create, Read, Update, and Delete data.
4. **Querying Data:**
 - Using MongoDB Query Language (MQL).
 - Filtering, sorting, and projecting data.
5. **Indexing and Aggregation:**
 - Basics of indexing for performance optimization.
 - Introduction to the aggregation framework for data analysis.
6. **Hands-on Exercises:**
 - Real-world scenarios to apply learned concepts.
 - Practical exercises to solidify understanding.

Course Features:

- **Self-Paced Learning:** Participants can learn at their convenience.
- **Interactive Content:** Includes videos, quizzes, and hands-on exercises.
- **Certification:** A completion certificate is provided upon successfully finishing the course.

Steps for Registration:







Instructions to create MongoDB Account


Step 1 - Navigate to, learn.mongodb.com


Step 2 -Click Sign in located in the upper right corner of your screen.




Step 3 -From the next page click Sign Up.










Step 4 - Next, fill in all of your information, accept the Privacy Policy and Terms, verify you are not a robot, and click Sign Up at the bottom of the screen.




Step 5 -Once you have clicked sign up, the screen will refresh, asking you to verify your email








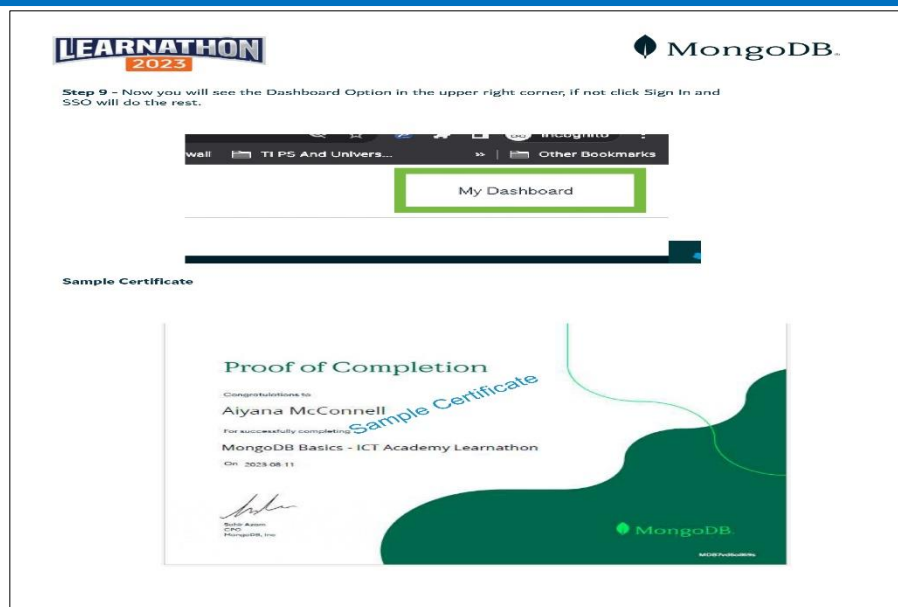
Step 6 - Go to your inbox and find the email from mongodb-account@mongodb.com, and click the verification link. (Check your spam or junk folders or add the email to your safe sender list.)



Step 7 -Next, your browser screen will refresh and bring you right back to learn.mongodb.com and redirect you to your dashboard.

Step 8 -IF NOT, and you are brought to your cloud account (cloud.mongodb.com), navigate to your name in the upper right corner and select University from the drop-down.





Students Name List:

S.No.	Student Name	Degree	Department
1	Aaron Darius	Bsc (cs)	Computer science
2	P.Vigneshwar	Bsc (cs)	Computer Science
3	M.Mohammed Munthasir	Bsc (cs)	Computer Science
4	I. Salomon	Bsc (cs)	Computer science
5	David ulagaraj	Bsc (cs)	Computer science
6	Paul Stephen raj.S	B.sc.cs	Computer science
7	K.Divyadharshini	Bsc (cs)	Computer science
8	Nithesh B	Bsc (cs)	Computer science
9	Anumanth Narayan S	Bsc (cs)	Computer Science
10	ANTONY STANEY M	Bsc (cs)	Computer Science
11	Naresh vijay	Bsc (cs)	Computer science

Certificates Link:

<https://drive.google.com/drive/folders/1ZIwiEBoUPoTPRfCHfOuCL5moTQ0SW-fl>

Sample Certificates:

Proof of Completion

Congratulations to

Mohammed Munthasir

For successfully completing

MongoDB Basics - ICT Academy Learnathon

On 2023-09-12



Sahir Azam
CPO
MongoDB, Inc



MDB71bvq13x8d

Proof of Completion

Congratulations to

Divya Darshini

For successfully completing

MongoDB Basics - ICT Academy Learnathon

On 2023-09-12



Sahir Azam
CPO
MongoDB, Inc




MDBuz085ez20l




Learning Outcomes:

By the end of the course, Students are expected to:


- Understand MongoDB's core concepts and how it differs from traditional relational databases.
- Perform CRUD operations and manage data in MongoDB.
- Utilize MongoDB Atlas for cloud-based database solutions.
- Apply basic indexing and aggregation techniques for better data handling.




E-Certificate No.
23D/35999



NATIONAL TESTING AGENCY
Excellence in Assessment



UNIVERSITY GRANTS COMMISSION
उच्च शिक्षा विभाग



NATIONAL ELIGIBILITY TEST FOR ASSISTANT PROFESSOR

NTA Ref. No: 230520558551

Roll No. TN01007878


Certified that **SARANYA J** Son Daughter of **JOHN D** and **NARAYANI J** has qualified the UGC-NET for eligibility for Assistant Professor held on **13.12.2023** for December 2023 in the subject **SOCIAL WORK**

As per information provided by the candidate, he/she had completed /appeared or was pursuing his/her Master's degree or equivalent examination in the related subject at the time of applying for UGC-NET.


The date of eligibility for Assistant Professor is the date of declaration of UGC-NET result, i.e. **18-01-2024**, or the date of completion of Master's degree or equivalent examination with required percentage of marks within two years from the date of declaration of UGC-NET result, i.e. by **17-01-2026**, whichever is later.

This is an electronic certificate only, its authenticity and category in which the candidate had appeared should be verified from National Testing Agency (NTA) by the institution/appointing authority. This electronic certificate can also be verified by scanning the QR Code.

The validity of this electronic certificate is forever.



Date of issues: **26-02-2024**


Rajesh Kumar, IRS
 Director(Exam), NTA

Note: NTA has issued the electronic certificate on the basis of the information provided by the candidate in his/her online Application as the appointing authority should verify the original records/certificates of the candidate while considering him/her for appointment, as NTA will not be liable for any false information provided by the candidate. The NTA is only responsible for the result which can be verified from the repository available from the website of NTA (ugcnet.nta.ac.in). The candidate must fulfil the minimum eligibility conditions as laid down in the notification for UGC-NET.

DBBAE67E-C864-1D34-34B8-4ADAAD66694

Young Innovator award March 2024



K Saravanan – III BCA B
Santhosh R – III BCA B



Young Innovator award – PCAS

Best Innovator Trainer- BCA Shift I



Prajjuman Raghav of III B.A. English

Prajjuman Raghav of III B.A. English [2021 - 2024] completed a 4- month Media Literacy Course conducted by the US Consulate in Chennai from July to November 2023.

Mr. Scott Hartmann, Cultural Affairs, USIS appreciated the best projects. Prajjuman's was one among the selected projects. His name was mentioned in their Insta handle.

He was admitted into the program as part of the collaborative internship activity with Team Everest.

He was, further, nominated by the American Center Director to represent the US Consulate Chennai in the Youth Forum Leadership Summit at Colombo, Sri Lanka, from 3rd to 7th March 2024. He was one of 6 participants who represented India at the International Forum. The Summit was hosted by the US Embassy Colombo and was fully funded. The Summit had Participants from India, Pakistan, Nepal, Bangladesh, Maldives and Sri Lanka. The 4 day Conference fostered the young minds to become responsible and sensible Future Leaders with Gen Z skills.



WTW Lanka (Guarantee) Limited

Reality Plaza, Level 02, # 39, CMB Rd, Ja-Ela. | REG NO: GL 2219

Tel: +94 11 2244495 | Helpline: +94 777035749



Dear Sir/ Madam,

We are writing to provide information and extend an official invitation for **PRAJUMAN RAGHAV (Passport Number: B8620255, Nationality: INDIAN)** to participate in the Youth Forum Leadership Summit 2024, organized by the Embassy of United States of America, Colombo, Sri Lanka in collaboration with WTW Lanka. The summit aims to bring together emerging leaders from diverse backgrounds to engage in discussions, share experiences, and foster collaboration on issues of global importance.

Key Details about the Conference:

Program Overview: The Youth Summit 2024 is a dynamic and transformative event designed to empower young leaders with the knowledge, skills, and networks needed to make a positive impact in their communities. It covers a range of topics, including leadership development, cross-cultural communication, and addressing global challenges.

- Location: Colombo, Sri Lanka
- Date: 3rd March 2024 to 8th March 2024

Implementing Partners: The program will be conducted by the Embassy of United States of America, Colombo, Sri Lanka, with the implementing partner, WTW Lanka, contributing their expertise to ensure the success of the summit.

This program is fully funded by the United States Embassy, covering all associated costs, including travel, accommodation, and participation fees.

Advantages of Participation: Participants will benefit from exposure to diverse perspectives, gain insights from renowned speakers, and acquire valuable skills to drive positive change in their respective communities. The summit provides a unique platform for networking, learning, and collaboration.

We kindly request that you consider this letter as part of Prajuman Raghav's visa application process and facilitate the necessary arrangements for their attendance at the Youth Summit 2024. We are confident that he will contribute meaningfully to the program and return to his home country with enhanced leadership skills and a broader understanding of global issues.

We appreciate your prompt attention to this matter and look forward to welcoming Prajuman Raghav to the Youth Summit 2024.

Thank you for your cooperation.

Sincerely,
S. Kariyadasa
Project Coordinator at WTW Lanka.

Date : 01/02/2024

Bridging Gaps
wtwlanka.lk | info@wtwlanka.lk







CMA EXAM

The CMA exam tests candidates on various aspects of financial planning, analysis, control, decision support, and professional ethics. It requires a deep understanding of financial reporting, risk management, cost management, and internal controls. For students preparing for this exam, the process demands not only strong academic knowledge but also strategic time management and critical thinking skills. With dedication, rigorous preparation, and the right resources, students can successfully navigate the two-part exam and earn the prestigious CMA certification, which opens doors to a wide range of career opportunities in accounting, finance, and management. The following are the details of students who have appeared and cleared CMA examinations.

 The Institute of Chartered Accountants of India Examination Results, June 2023		
Foundation - Result, June 2023		
ROLL Number 420328		
Name SYED KAFEEL S		
PAPER	SUBJECT	MARKS OBTAINED
Paper 1	Principles and Practice of Accounting	054
Paper 2	Business Laws & Business Correspondence and Reporting	066
Paper 3	Business Mathematics and Logical Reasoning & Statistics	040
Paper 4	Business Economics & Business and Commercial Knowledge	062
Total		222
Result: PASS		



THE INSTITUTE OF COST ACCOUNTANTS OF INDIA
(Statutory body under an Act of Parliament)

Result for December 2023 Foundation Examination

Name of Student :	PARVESH M				
Roll No :	209263				
Identification No:	SF 2023014697				
Syllabus :	SYLLABUS - 2022				

Course	Paper 1	Paper 2	Paper 3	Paper 4	Total
Foundation	62	54	60	68	244



Congratulations!

Exam Status: Foundation Course Completed.


[CLICK HERE](#) FOR CMA INTERMEDIATE ADMISSION FOR FOUNDATION PASSED STUDENTS OF DECEMBER 2023 TERM


 (Kaushik Banerjee)
 Secretary

This downloaded print out will be treated as marksheet for the purpose of registration for Intermediate Course of the Institute. Hard copy of marksheet will not be sent to the students.

Note : In marks "A" means - Absent

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THE INSTITUTE OF COST ACCOUNTANTS OF INDIA
(Statutory body under an Act of Parliament)

Result for June 2024 Foundation Examination


Name of Student :	MOHAMED SIDDIQ M				
Roll No :	806088				
Identification No:	SF2023025718				
Syllabus :	SYLLABUS - 2022				

Course	Paper 1	Paper 2	Paper 3	Paper 4	Total
Foundation	72	44	50	40	206



Foundation Course Completed.

[CLICK HERE FOR CMA INTERMEDIATE ADMISSION FOR FOUNDATION PASSED STUDENTS OF JUNE 2024 TERM](#)


 (Kaushik Banerjee)
 Secretary

This downloaded print out will be treated as marksheet for the purpose of registration for Intermediate Course of the Institute. Hard copy of marksheet will not be sent to the students.

Note : In marks "A" means - Absent

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