From

Dr.G.Devika, Head & Assistant Professor. Department of Computer Science, Mannar Thirumalai Naicker College, Madurai.

To

The Secretary, Mannar Thirumalai Naicker College, Madurai.

Through

The Principal, Mannar Thirumalai Naicker College, Madurai.

Respected Sir,

Sub: Request for Permission to conduct Inter Collegiate Meet IMPERIA 2K25 on

28th February 2025 - Reg

The Departments of Computer Science, IT, BCA and AI jointly organize an Inter Collegiate Meet IMPERIA 2K25 for other college students on 28th February 2025. We request you to permit us to conduct the same.

Enclosure : Budget Estimation

I thank you,

Place: Madurai

Date: 29.01.2025

For4 2 rded to the secretary,



Mannar Thirumalai Naicker College (Autonomous)

Affiliated to Madurai Kamaraj University Re-accredited with 'A+' grade by NAAC Pasumalai, Madurai-625 004



DEPARTMENT OF COMPUTER SCIENCE



State Level Inter-Collegiate Meet
CHIEF GUEST



Mr.K. SRINIVASAN
CTO
LITHI INFOTECH, MADURAI.

28th FEB 2025

VENUE : LAKSHMI AMMAL VEERAPPA NAICKER AUDITORIUM TIME : 9.30am

In the presence of

Er.S.Rajagopal, President
Thiru.M.Vijayaragavan, Secretary
Dr.A.Ramasubbiah, Principal
Prof.C.Prabhu, Director

ORGANISING SECRETARIES
Dr. S. Veerapandi
Ms. K. Sandya
Ms. C.D. Balapriya

CONVENOR Dr.G.DEVIKA HOD-CS

AGENDA

Prayer Song
Lighting the Lamp

Welcome Address : Dr.G.Devika, HOD-CS

Presidential Address: Er.S.Rajagopal, President

Felicitation Address: Thiru.M.Vijayaragavan, Secretary

Dr.A.Ramasubbiah, Principal

Mr.C.Prabhu, Director

Honouring the Guest and Dignitaries

Introducing the Chief Guest: Ms.C.D.Bala priya, Asst.Prof,CS

Chief Guest Address : Mr.K.Srinivasan

CTO

Lithi Infotech, Madurai

Souvenir Release

Vote of Thanks : Ms.K.Sandya, Asst.Prof,CS

MANNAR THIRUMALAI NAICKER COLLEGE (AUTONOMOUS)



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Departments of Computer Science, Information Technology,
Computer Applications & Artificial Intelligence

State Level Inter-Collegiate Meet



28 th February 2025

Registration fee

RS. 150/-

Dr.G.Devika HOD-CS Dr. M. Karthika HOD-IT Ms. M. Muthulakshmi HOD-BCA Ms. R. Vasuki HOD-AI

EVENTS

PAPER PRESENTATION
SOFTWARE DEBUGGING
SHORT FILM
TREASURE HUNT
AS YOU LIKE IT

ORGANISING SECRETARIES

 Dr. S. Veerapandi
 7904458496

 Dr. T. Sujithra
 9585931555

Ms. K. Sandya 9940110887

 Ms. C.D. Balapriya
 9940934881

 Mr. C.B. Sudhersun
 9715790790

STUDENT COORDINATORS

Mr. K. MANIKANDAN II M.Sc(CS) 9003923705 Mr. B. BALAJEYAKARTHICK III CS 'A' 9894789582 Mr. N. ABDUL RASAK III CS 'B' 7010256504 Mr. T. ABDUL BASITH III BCA 8428924587

IIIIT

9150133732

Mr. A. KEERTHIVASAN

PAPER VISTA

(Paper Presentation)

"When great minds come together, ideas turn into innovations."

TECH TITANS

(Software Debugging)

"Debugging is 90% thinking and 10% fixing."



CLUEQUEST

(Treasure hunt)

"Not all treasure is silver and gold—sometimes it's the thrill of the hunt."

FILM LET
(Short Film)

"Dream big, start small, but most importantly, start."

AS YOU LIKE IT (Stage is yours)

"The performer's job is to make the audience forget the world around them."

BRAIN THUG (Quiz)

"Knowledge is power, and quizzes are the gym for your brain."

SRINIVASAN K

Software DEVELOPER

Srinivasan151971@gmail.com

9488792107 / 6383601571

Portfolio: https://srinivasan.netlify.app/

CAREER SUMMARY

- ✓ Having 3+ Years of Experience in Developing Web based and Mobile based Backend Enterprise
 Application using React JS, GraphQL, Mongo DB, NodeJS, NestJS, ExpressJS, Redux, AWS
 Services, Nextjs
- ✓ Maintained and enhanced existing React systems by identifying and resolving bugs, implementing performance optimizations, and ensuring code quality.
- ✓ Designed and developed new custom components to meet project requirements, improving user experience and functionality.
- ✓ Conducted code reviews and implemented best practices to ensure high-quality codebase. Implemented responsive designs.

PROFESSIONAL SUMMARY

Lithi Infotech (Dec 2024 - Present)

Founder / CO CEO

- Leading the development and architecture of scalable SaaS products, cloud solutions, and enterprise applications.
- Overseeing frontend and backend development using Next.js, Node.js, React.js, AWS, GCP, and Azure.
- Driving business strategy, product innovation, and technical leadership to scale operations.
- Managing and mentoring a team of developers, DevOps engineers, and cloud architects.
- Developing Al-powered solutions, including LLM integration, RAG-based Al models, and chatbots.
- Spearheading multi-vendor platforms, B2B2B SaaS products, and IT staffing solutions.
- Handling cloud infrastructure, DevOps, Kubernetes orchestration, and Infrastructure as Code (IaC) with Terraform.
- Ensuring secure API development, microservices architecture, and real-time data processing.
- Overseeing client acquisition, investor relations, and business expansion strategies.

Tita Technologies (Jul 2024 – Dec 2024)

Software Developer

- Developed and maintained web-based and mobile backend enterprise applications using Node.js,
 React.js, and AWS.
- Worked on integrating complex features like AI-powered modules, JIRA tracking, and custom reporting.

- Spearheaded the design and implementation of a SaaS platform, improving internal communication and operational efficiency.
- Ensured that cloud-based services and databases (AWS, DynamoDB, PostgreSQL) met scalability and performance requirements.

Lithi Infotech (Oct 2023 – Jul 2024)

Software Developer

- Led the development of internal and client-facing web applications, focusing on backend technologies like Node.js and PostgreSQL.
- Responsible for cloud infrastructure using AWS services like EC2, S3, and RDS.
- Worked on integrating Web3 functionalities for blockchain-based platforms.
- Contributed to the development of products in various sectors, including e-commerce, finance, and entertainment.

Tring Apps (oct 2022 – Oct 2023)

Junior Software Developer

- Assisted in the development of applications using React.js, Node.js, and AWS.
- Worked on maintaining and optimizing existing systems for improved performance and scalability.
- Developed custom components and integrated third-party APIs to enhance functionality.
- Participated in the full project lifecycle, from requirements gathering to deployment and postlaunch support.

TECHNICAL SKILLS

OOPS Language : Java, Solidity

Scripting Language : React JS, NodeJS, ExpressJS, Nest, Typescript, Nexts JS

Styles : SASS, Tailwind CSS, Material UI, SCSS
Tools : Kafka, Zookeeper, MQTT, Redis, JIRA

Database : MSSQL, MYSQL, MongoDB, PostgreSQL

Frameworks : React.js, Redux, GraphQL

Cloud Services : AWS S3, EC2, DYNAMODB, RDS, VPC, LOAD BALANCER, Docker

WEB3 : MetaMask Wallet, (ETH, Biance, Polygon) Transaction, EtherJS

Version Control : Git, GitHub, Bitbucket

Project Management : Kanban, Agile

ACADEMIC CREDENTIALS

- ✓ M.Sc. (Computer Science) with 84%, Thiagarajar College (Autonomous), Kamaraj University (2021 2023)
- ✓ B.Sc. (Information Technology) with 65%, Madura College (Autonomous), Kamaraj University (2018 2021)

- ✓ HSC with 62%, Sri Aurobindo Mira Matriculation School, State Board (2017 2018)
- ✓ SSLC with 84%, Sri Aurobindo Mira Matriculation School, State Board (2015 2016)

PROJECT REPORTS

PROJECT I:

NCMG - IIOT-Based Monitoring System

Description: As the lead developer of an IoT device management system, I orchestrated the development of a comprehensive platform that facilitates the monitoring and control of connected devices. The system employs MQTT for efficient communication between devices and the server, with data being stored securely in a distributed NoSQL database. Implemented robust data validation mechanisms to ensure data integrity and consistency during the conversion process.

Technologies Used: PostgreSQL, Node.js, MQTT, Express JS Azure, Docker Load Balancing

PROJECT 2:

The citizen Tech – WEB3:

Description: Citizen Tech, a revolutionary platform empowering user to engage in independent speech and advance their causes through campaigns. This innovative app not only facilitates user-driven campaigns but also introduces the concept of MIT crypto, providing a unique and decentralized medium for financial transactions within the platform. citizen tech allows users to speak independently and do campaigns in advance they can purchase the MIT crypto in this app and sell it whereas they can login via MetaMask wallet web 3 login and buy and sell nfts, making the campaigns and groups to be act publish citizen.

Technologies Used: Web 3, MetaMask wallet, Tailwind CSS, Ethers, ReactJS, Nodejs, DynamoDB, AWS S3

PROJECT 3:

Film Manga Series Site Platform:

_ **Description:** Develop a dynamic and user-friendly web platform using ReactJS and Nodejs Dynamic API's, hosted on AWS S3 and EC2, dedicated to the passionate world of film, manga, and series enthusiasts. This platform aims to provide a comprehensive and engaging experience for users to explore, discuss, and discover their favorite films, manga, and series.

Technologies Used: ReactJS, Redux, SQL, SASS, Node JS, EC2, AWS LAMDA, Load Balancing, S3, MongoDB.

PROJECT 4:

Chat Application:

Description: As the lead developer for a cutting-edge private chat application, I spearheaded a comprehensive project that prioritizes responsiveness across web platforms. Leveraging React components, I crafted an intuitive and visually appealing user interface, ensuring a seamless and enjoyable communication experience for users. Saving up data on Cloud and fetching through API storing in encrypted to database.

Technologies Used: React.js, SASS, SQL, Node JS. Kafka, Zookeeper

PROJECT 5:

Hybrid data conversion from SQL to NOSQL-SAAS PRODUCT

Description:

Developed and integrated APIs to facilitate secure data exchange between the client and server. The APIs handle data retrieval, updates, and synchronization efficiently, ensuring real-time communication capabilities. Utilized JSON for data serialization and deserialization, enabling efficient and lightweight data interchange between the client and server. Implemented encryption protocols for data stored both in the cloud and locally, safeguarding sensitive user information from unauthorized access

Technologies Used: NodeJS, DynamoDB, ExpressJS, AWS-SDK, PostgreSQL

PROJECT 6: OTT Streaming Platform for Movies and Videos

Description:

As the lead developer, I built a high-performance OTT (Over-The-Top) streaming platform that allows users to stream movies and videos seamlessly across devices. The platform features user authentication, content categorization, personalized recommendations, and adaptive bitrate streaming for a smooth viewing experience. The backend, powered by Node.js and Express.js, handles user requests, manages subscriptions, and delivers video content efficiently via RESTful APIs. PostgreSQL is used to store user data, subscription details, and media metadata. I also implemented a video encoding pipeline to optimize video formats and ensure smooth streaming across different bandwidths.

Technologies Used: Node.js, PostgreSQL, Express.js, AWS S3 for video storage, CloudFront for CDN, FFMPEG for video encoding.

PROJECT 7: BOXSY:

Description: Boxsy is a platform designed to facilitate the onboarding of new startup companies while also providing tools for raising funds for their development. The architecture of Boxsy is based on the Hexagonal Architecture, promoting a clean separation between the application's core logic and its external interfaces. This ensures that the system is modular, maintainable, and easily testable.

Technologies Used: Next.js, Nestjs, TypeScript, TypeORM, PostgreSQL, Stych, Infisical.

PROJECT 8:

All-Caps:

Description: Allcaps is an Al-driven platform that streamlines deal-making by generating estimates and connecting users with the appropriate officials for negotiations. Its integration with Zoom enhances real-time communication, making the negotiation process efficient and seamless. The platform's unique combination of Al capabilities and real-time communication tools provide users with a streamlined experience, reducing friction in the deal-making process and ensuring effective collaboration. Its modern tech stack ensures responsiveness and user friendliness, catering to the dynamic needs of users.

Technologies Used: Next.js, Tailwind CSS, Python, Go, React, ShadCN, Zoom Integration

Declaration:

I hereby declare all the statements provided are true to my acknowledge and I dear responsibility for the correctness of above particulars.



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DEPARTMENT OF COMPUTER SCIENCE

STATE LEVEL INTERCOLLEGIATE MEET - IMPERIA 2K25

Department of Computer Science, Information Technology, Computer Applications & Artificial Intelligence

A state level Inter-Collegiate meet IMPERIA 2K25 organized by the Department of Computer Science, Information Technology, Computer Applications and Artificial Intelligence, Mannar Thirumalai Naicker College on 28.02.2025.

The event started with the prayer song and all the dignitarities on the dias lighted the lamp. Dr. G. Devika, Head welcomed the gathering. Dr. A. Ramasubbiah, Principal, gave the presidential address. Thiru. M. Vijayaragavan, Secretary, Thiru. Alwarsamy, Treasurer, Dr. R. Alagesan, Dean of Student Affairs & Mr. C. Prabhu, Director, felicitated the gathering. Ms. C.D. Balapriya, Assistant professor, Department of Computer Science, introduce the Chief guest. Chief guest Mr. K. Srinivasan, CTO, Lithi Infotech, Madurai, graced the event. He highlighted the various IT job opportunities in various companies. He encouraged the student to devel their skills in current trends.

All dignitarities on the dias, Mannar Thirumalai Naicker College released the Souvenir – LYCEUM. Ms. K. Sandya proposed the vote of thanks. Around 348 students from various colleges participated in the meet. Events such as 'Paper Presentation', 'Quiz', 'Software Debugging', 'Short film', 'Treasure Hunt' and 'As You Like It' were conducted to the participants. Nearly 50 Stalls were permitted to utilize the college premises on that day.

Dr. T. Sujithra, proposed the valedictory address and announced the prizes of the event. Dr. A. Ramasubbiah, Principal, distributed the prizes to the winners. Dr. S. Veerapandi, Dr. T. Sujithra Ms. K. Sandya, Ms. C.D. Balapriya, Mr. C.B. Sudhersur are ized the program. The American College, Madurai emerged overall winner, Thiagarajar College, Madurai finished overall runner-up. Dr. S. Veerapandi proposed the vote of thanks.

Dr. S. Veerapandi, Dr. T. Sujithra, Ms. K. Sandya, Ms.C.D. Balapriya, Mr. C.B. Sudhersun

Coordinators

Dr.G.Devika

Head of the Department

PARTMENT OF COMPUTER SCIENCE

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PASUMALAI, MADURAI - 625 004



Departments of Computer Science, Information Technology, Computer Applications & Artificial Intelligence

State Level Inter Collegiate Meet-IMPERIA 2K25

28th February, 2025

EVENTS

- PAPER VISTA (PAPER PRESENTATION)
- TECH TITANS (SOFTWARE DEBUGGING)
- BRAIN THUG (QUIZ)
- CLUE QUEST (TREASURE HUNT)
- FILMLET (SHORT FILM)
- AS YOU LIKE IT

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DEPARTMENT OF COMPUTER SCIENCE

IMPERIA 2K25

28 FEBRUARY2025

Scoring Sheet - Paper Presentation (Paper Vista)

Winner List

First Prize: Cr. Mohan Ram, A. Akash

Second Prize: S. Cropika, S. Manikanda Prabu

Third Prize: N. Mohana Stee, S. Sri Saradha

D.NIRANJANI)

Signature of the Judge:

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IMPERIA 2K25

28 FEBRUARY2025

Paper Presentation (Paper Vista) - Result

S. No	Lot No	Name of the student	Name of the college	Prize
1.	80	Gr. Mohan Ram A. Akash	The American College	·I
2.	92	S. Cropika S. Manikanda Prabu	Sathupatry Grownment Arts Callege	1
3.	88.	N. Mohanastel S. Srisaradha	thiagarajar Axts and su ence College	<u> </u>

Signature of the Judge:



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DEPARTMENT OF COMPUTER SCIENCE

IMPERIA 2K25

28 FEBRUARY2025

Software Debugging (TECH TITANS) - Result

S. No	Lot No	Name of the student	Name of the college	Prize
1.	47	S. Tharan Hharan	yadhava college	ī
2.	· 60	S.K. Gura rignesh	bowrashta collage	I
3.	89	M. Dhanalaushmu.	Thiagalay'as	<u>गा</u>

92 2/2026.

Signature of the Judge:

msun 2012/2/25



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DEPARTMENT OF COMPUTER SCIENCE

IMPERIA 2K25

. . 28 FEBRUARY2025

Scoring Sheet - Software Debugging (Tech Titans)

Winner List

First Prize:

S. Tharani-tharan

Second Prize:

9-11- Greerer ignosh

Third Prize:

M. Dhanalakshmi

Ur Du 28/02/20

Signature of the Judge:



MANNAR THIRUMALAI NAICKER COLLEGE (Autonomous)

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DEPARTMENT OF COMPUTER SCIENCE

IMPERIA 2K25

28 FEBRUARY2025

Result - Quiz (BRAIN THUG)

S. No	Lot No	Name of the student	Name of the college	Prize
1.	LOE NO. 88	GIVUAYANANTH A C.VIMALHASAN	Thiayagarajar.	I
2.	Lot No. 86	G. ALWYN GIBSON . R. ASAY	American College B.SC(CS)	T
3	Lot No. 46	M.BALATI X IK. BALAMURUGAN	VHSN College, BCA Department Visturdhungfax	10

May

Signature of the Judge:

NAYAS.M

Coordinator:

V. BHAVANI



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DEPARTMENT OF COMPUTER SCIENCE IMPERIA 2K25 28 FEBRUARY2025

Scoring Sheet - Quiz (Brain Thug)

Winner List

First Prize: GI. VIJAYANANTH & C. VIMALHASAN

Second Prize: G. ALWAN GHISSON & R. ASAY

Third Prize: M. BALAJI & K. BALAMURUGIAN

Signature of the Judge:

NAY AS M.

granty.

Coordinator:

V-BHAVAN1



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DEPARTMENT OF COMPUTER SCIENCE

IMPERIA 2K25

28 FEBRUARY2025

Treasure Hunt (Clue Quest) - Result

S. No	Lot No	Name of the student	Name of the college	Prize
1.	34	Prasanna, vijay, Thejash	Thiagarajar college	1 5t
2.	89	Sivaraman, Sivarathan, Balasarjay	Thiagarajar college	2 nd
3.	60	Janathavan, Guruvignesh, Aathisivabalan	Sourashtra college	. 3 rd

Signature of the Judge:

* ITEARUNANIITHI)

Coordinator:

[L. PonkayATHRIDEVI]



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DEPARTMENT OF COMPUTER SCIENCE IMPERIA 2K25

28 FEBRUARY2025

Scoring Sheet - Treasure Hunt (Clue Quest)

Winner List

First Prize: Prasanna, Vijay, Thejash

Second Prize: sivaraman, sivarathan, Balasanjay Third Prize: Janathavan, Qununignesh, Authisivabalan

Signature of the Judge:

TRARUNANIIAI)

le Ponlevery Coordinator:

[Ic.PONICAYATHRIDEVI]



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DEPARTMENT OF COMPUTER SCIENCE

IMPERIA 2K25

28 FEBRUARY2025

Short Film- Result

		Short Film- Re	suit	
S. No	Lot No	Name of the student	Name of the college	Prize
1.	86	R. Shri Haonini S. Siva shree	The American Callege	I
2.	75	B. Jagath Aswin M. Sharan Karthilh Raj	SRM. Institute Of Technology	· I
3.	56	Aarsha Velmurugan	Yadawa College	

Signature of the Judge:



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DEPARTMENT OF COMPUTER SCIENCE IMPERIA 2K25 28 FEBRUARY2025

Scoring Sheet - Short Film

First Prize: R. Shru Harini, S. Si Va Shree

Second Prize: B. Tagath Aswin, M. Sharan Karthick Pag

Third Prize: Aarsha Velmurugan

Signature of the Judge:



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DEPARTMENT OF COMPUTER SCIENCE

IMPERIA 2K25

28 FEBRUARY2025

As you like it - Result

S. No	Lot No	Name of the student	Name of the college	Prize
1.	61	Sanjay Kumat Melvin J. Rohith Pandis. Samaya Pandiyan M.	Kalasalingam Acadany of Research & Eduction	I.
2.	HT	A. Grunagopika S. Bhuranasevan B. Preethi J. Bivya T. Paiyanka	Yadava tollege	T
3.	48		The American College (IT)	711

5-SICAM BODDER Production Signature of the Judge:



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IMPERIA 2K25 28 FEBRUARY2025

Scoring Sheet - As You Like It

Winner List

First Prize: Sanjay Kumar, melvin T, Robeth Pardi S, Samaya Pardiyan un Second Prize: A. Gruna gopilka, S. Bhu Vanaswani, B. Preethi, T. Dulya, Third Prize: S. Heerthana, R. Priya, S. Devi thrija, T. nuthumani

Signature of the Judge:

Coordinator:

I rath



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Departments of Computer Science, Information Technology, Computer Applications & Artificial Intelligence

State Level Inter Collegiate Meet-IMPERIA 2K25

28th February, 2025

WINNER LIST

OVERALL WINNER :

THE AMERICAN COLLEGE

Tallakkulam,

Madurai - 625002,

RUNNER

THIAGARAJAR COLLEGE

Kamarajar Salai, Madurai – 625009.

Co-Ordinators

Ms.K.Sandya

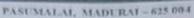
Ms.C.D.Balapriya

Convenor Dr.G.Devika

Dr. G. DEVIKA MCA., M.Phil., Ph.D.
HEAD OF THE DEPARTMENT
DEPARTMENT OF COMPUTER SCIENCE
MANNAR THIRUMALAI NAICKER COLLEG
PASUMALAI, MADURAI-625004.



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DEPARTMENT OF COMPUTER SCIENCE A State Level INTERCOLLEGIATE MEET - IMPERIA-2K25 28th February 2025 (Friday)

Feedback Form

Overall rating	Excellent	Very Good	Good	Average
Interesting and Entertaining				
Relevant to you				
Inspiring	V.,	,		
Refreshment and Food				
Hospitality		1		
Which events do Quiz Short Film	you like the most? Paper Presentat Treasure Hunt	1	re Debugging ou Like It	
	All good.			

Signature



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Signature

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DEPARTMENT OF COMPUTER SCIENCE A State Level INTERCOLLEGIATE MEET - IMPERIA-2K25 28th February 2025 (Friday)

Feedback Form

Overall rating	Excellent	Very Good	Good	Average
Interesting and Entertaining				
Relevant to you	* *	/ 1		
Inspiring		. 6		
Refreshment and Food		1		
Hospitality				1
Which events do y Quiz Short Film Any suggestions	Paper Presentat Treasure Hunt	As Yo	e Debugging ou Like It	



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DEPARTMENT OF COMPUTER SCIENCE A State Level INTERCOLLEGIATE MEET - IMPERIA-2K25 28th February 2025 (Friday)

Feedback Form

Overall rating	Excellent	Very Good	Good	Average
Interesting and Entertaining				
Relevant to you				
Inspiring				
Refreshment and Food				
Hospitality	* *	1		
Which events do y	ou like the most?			•
Quiz	Paper Presentati	on Software I	Debugging	
Short Film	Treasure Hunt	As You	Like It	

Signature



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DEPARTMENT OF COMPUTER SCIENCE A State Level INTERCOLLEGIATE MEET - IMPERIA-2K25 28" February 2025 (Friday)

Feedback Form

Overall rating	Excellent	Very Good	Good · · ·	Average
Interesting and Entertaining	1			
Relevant to you	1			
Inspiring	1			
Refreshment and Food	* *	1		
Hospitality				
Which events do	you like the most?			
Quiz	Paper Presentat	ion Software	Debugging	
Short Film	Treasure Hunt	As Yo	u Like It	
Any suggestions	All	Croool and	l, 1 am	Inspiring.













