Department of Artificial Intelligence and Data Science

Monthly Report: January 2025

EXPERT SESSION

Expert Session on "Quantitative Ability and Logical Reasoning"

Title of the Activity:	Expert Session on **"Quantitative Ability and Logical Reasoning"**
Day and Date:	Monday to Saturday, 6th Jan. To 11th Jan. 2022
Time:	09.30 AM To 04.00 PM
Venue:	A207, DYPCOEI, Varale
Name of Speaker	Ms. Vidya Manikyam, Mr. Rajmaran
Organization of Speaker	Talentio
Category of the Activity:	Extra-Curricular
Objectives:	1. To Develop students' ability to analyze, interpret, and solve various types of logical and numerical problems effectively. 2. To Provide students with practical exposure and insights into the importance of aptitude and reasoning skills in professional scenarios. 3. To Train students to solve problems efficiently within time constraints.
Summary Report:	• Expert Session on **"Quantitative Ability and Logical Reasoning"** has organized by, DYPCOE&I, Varale, Talegaon, Pune. • The session was attended by 45 students from the Artificial Intelligence and Data Science Department. • The expert session on **"Quantitative Ability and Logical Reasoning"** aimed to enhance students' analytical and problem-solving abilities,

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	essential for competitive exams, campus placements, and professional success. • Key topics covered included quantitative aptitude, verbal reasoning, non-verbal reasoning, and logical problem-solving techniques. The expert introduced shortcuts and time-saving methods to approach complex problems, improving accuracy and efficiency. • The expert session on **"Quantitative Ability and Logical Reasoning"** was a highly engaging and insightful event aimed at equipping students with essential skills for academic and professional success. The session began with an introduction to the significance of aptitude and logical reasoning in various competitive exams, campus placements, and career advancements. • The expert speaker shared practical techniques and problem-solving strategies to approach numerical aptitude, data interpretation, logical puzzles, and analytical reasoning effectively.
No. of Students Participated:	45 Students in AIDS
Outcome:	1. Students gained a better understanding of problem-solving techniques and analytical approaches for aptitude and reasoning challenges. 2. Students learned effective shortcuts, time management strategies, and logical techniques to solve problems with greater speed and accuracy. 3. Students developed a stronger foundation in logical reasoning and aptitude, which are critical for professional success and decision-making in real-world scenarios.
CO/ PO Attained	PO2, PO6, PO11, PO12
TNP Coordinator:	Mr. Suraj Bhoite

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Photographs:

Our esteemed Chief Guest, **Ms. Vidya Manikyam,** engaged in an insightful interaction with students on the topic of **Logical Reasoning. Ms. Vidya Manikyam** addressed on Number Systems: Exploring the Core of Mathematics and Computation.

Ms. Vidya Manikyam, had an engaging interaction with the students, focusing on enhancing their Logical Reasoning skills. **Ms. Vidya Manikyam** addressed on Divisibility Rules: Simplifying Numbers with Logic and Precision.

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Mr. Rajmaran, our esteemed Chief Guest, engaged with the students in an interactive session on Logical Reasoning. The session provided valuable insights and practical techniques to approach complex problems effectively. Students actively participated, making the event both educational and inspiring.

Fraction Table, Ratio & Proportion, Distance and Time, Profit and Loss, Simple and Compound Interest

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PRE-PLACEMENT APTITUDE TRAINING
FOR SECOND YEAR STUDENTS

Title of the Activity:	Pre-Placement Aptitude Training
Day and Date:	Monday to Saturday, 06th Jan to 11th Jan 2025
Time:	09.00AM To 04.00PM
Venue:	A101,A105 DYPCOE&I ,Varale
Name of Speaker	Mr.Laxmikant Kadam,Ms.Shweta Gawde
Organization of Speaker	
Category of the Activity:	Extra-Curricular
Objectives:	1. To give students a basic introduction to basic concepts of Aptitude Training. 2. To prepare student for employment, shaping their careers, fostering personal growth, and aiding in educational and professional decision-making. 3. Aptitude Training helps them to demonstrate various principles involved in solving mathematical problems and thereby reducing the time taken for performing job functions. 4. The entire objective of the 42 hours aptitude building program is to develop the basics of the students towards three segments of aptitude that are Verbal Aptitude, Logical Reasoning and Quantitative Aptitude.
Summary Report:	● "**Pre-Placement Aptitude Training**" has organized by, DYPCOE&I, Varale, Talegaon, Pune. ● The session was attended by 20+ students from the SE, Dept. of Artificial Intelligence and Data Science. ● In this training – **Day-1 (06 Jan 2024),** An industry expert has presented the syllabus, which includes a basic quiz competition and topics like Arithmetic Simplification, Square, Cube, Blood Relation,

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	Leap Year, Clock & Calendar, Tips and Tricks, etc. The session was very interesting and informative. **Day-2 (07 Jan 2024),** A quick explanation of basic arithmetic operations and simplification techniques was provided by an industry specialist. Also, he included an enormous number of practice examples. Students were asking questions and solving problems. An industry expert was astute enough to respond to the student's questions. **Day-3 (08 Jan 2024),** Number System, HCF & LCM, Blood Relations, Questions and Answers have been the areas of concentration for industry experts. Mr. Lakshmi Kant, sir, discussed the significance of high-scoring topics and how they help students score higher on aptitude tests. Along with this, easy tricks to solve complex problems were given by him. **Day-4 (09 Jan 2024),** Profit and Loss, Average, Weighted Average, Syllogism, Binary Logic, Direction Sense, And Questions & Answers have all been discussed by industry expert. **Day-5 (10 Jan 2024),** Mr. Lakshmi Kant, sir, focused on the concepts and difficulties related to Time, Speed, And Distance. Square And Square Roots, Direction Sense difficulties resolved, and a brief quiz are organized in addition to that. **Day-6 (11 Jan 2024),** The instructor covered seating arrangements and the most crucial questions regarding direction sense. Multiple problems resolved by students. The instructor covered Logical Reasoning, Statement & Assumptions, Ratio & Proportion, Seating Arrangement and numerous problems. Now, Students can tackle aptitude tasks in this Preplacement Aptitude Test.

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No. of Students Participated:	35 Students
Outcome:	After completing this training course, students will be able to 1. Enhance the Aptitude Round Clearing ability in interview process. 2. Solve the real-time problems for performing job functions easily. 3. Interpret the concepts of LOGICAL REASONING skills. 4. Acquire satisfactory competency in use of VERBAL REASONING.
CO/ PO Attained	PO1, PO2, PO3, PO4, PO11, PO12
Name of the faculty Coordinator:	Mrs. Mayuri Fegade

Photographs:

Day-1

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Day-2

Day-3

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Day-4

Day-5

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Day-6

PRE-PLACEMENT TRAINING
INDUSTRY TRAINING ON "PYTHON PROGRAMMING"

Title of the Activity:	Industry Training on "**Python Programming**"
Day and Date:	Monday to Thursday, 13th January to 18th January 2025
Time:	09.30AM To 04.00PM
Venue:	A207 and A202 Lab DYPCOE&I
Name of Speaker	Mr. Abhitej
Organization of Speaker	Talentio
Category of the Activity:	Extra-Curricular
Objectives:	4. To give students a basic introduction to programming and problem solving with the computer language Python. 5. To understand problem solving, problem solving aspects, programming and to know about various program design tools.

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	6. To define the structure and components of a Python program. 7. To define the structure and components of a Python program. 8. To learn how to write loops and decision statements in Python. 9. To learn how to use lists, tuples, and dictionaries in Python programs. 10. To acquaint with data types, input output statements, decision making, looping and functions in Python. 11. To generate a sequence of numbers within a given range in python program. 12. To learn how to use of the range() function is for iterating over a series of values in a for loop in Python. 13. To learn how to use exception handling in Python applications for error handling. 14. To learn how to use indexing and slicing to access data in Python programs.
Summary Report:	• Industry Training on "**Python Programming**" has organized by, DYPCOE&I, Varale, Talegaon, Pune. • The session was attended by 45 students from the Artificial Intelligence and Data Science Department. • In this training – **Day-1,** Industry expert has introduced the basic concept of python with its key features, Limitations and real time applications. Also gives hands-on-training on different Python operators *like*- Arithmetic Operator, Assignment Operator, Bitwise Operator, Logic Operator, and Comparison Operator. Students solve many assignments of python programming. **Day-2,** Industry expert has Explain Data types, and Comments in python, and explain how to use lists, tuples, and dictionaries in Python programs. Also gives hands-on-training on different Control Statement in python like- Nested *if* Statement Syntax, Nested *if-else* Statement Syntax. **Day-3,** Industry expert has explain range() function and String. Also gives hands-on-training on range() function in python program. **Day-4,** Industry expert has explain different type of string like- single quote, double quote, and triple quote, also explain in Python, how to strings (str) can be created by enclosing text in single quotes ', double quotes " , and triple quotes (''' , """).

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	Expert explain Errors and Exceptions. Also gives hands-on-training on handling exceptional error and syntax error in python program. In this training student solve python assignment and 5 Mini Projects. • **Day-5 & 6,** In this training student solve python program assignment and Mini Projects. • Session was Interactive and Students have enjoyed session delivered by resource person Ms. Namrata Sri Tiwari, Ms. Rutuja V Kature
No. of Students Participated:	45 students
Outcome:	4. Inculcate and apply various skills in problem solving. 5. Demonstrate significant experience with the Python program development environment. 6. Students create and manipulate Python programs by utilizing the data structures like lists, dictionaries, tuples and sets. 7. Build basic programs using fundamental programming constructs like variables, conditional logic, looping, and functions. 8. Students manipulate Python programs by utilizing the range() function. 9. A built-in function in Python using which a sequence of numbers is generated within a given range
CO/ PO Attained	PO1, PO2, PO3, PO4, PO11, PO12
Name of the faculty Coordinator:	Mr. Suraj Bhoite

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Photographs:

Mr. Abhitej sir, addressed basic concept of python with its key features, Limitations and real time applications

Mr. Abhitej sir addressed String in Python.

Mr. Abhitej sir addressed range() Function.

Mr. Abhitej sir gives hands-on-training on range() function.

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Mr. Abhitej sir addressed Errors and Exceptions.

Mr. Abhitej sir addressed different types of string.

MoU

DYPCOEI Signs MoU with Indeed Inspiring Infotech

We are delighted to announce that Dr. D. Y. Patil College of Engineering & Innovation (DYPCOEI) has signed a Memorandum of Understanding (MoU) with Indeed Inspiring Infotech.

This collaboration marks a significant step forward in enhancing industry-academia interaction and bridging the gap between theoretical knowledge and practical applications.

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FACULTY ACHIEVEMENT

PROUD ACHIEVEMENT BY OUR ESTEEMED FACULTY

Prof.(Dr.) Dipannita Debasish Mondal offered with Internationally Sponsored Postdoctoral Research Program.

Prof.(Dr.) Dipannita Debasish Mondal, IQAC Coordinator, Professor and Head, Dept. of AI&DS

We are delighted to announce that Dr. Dipannita Debasish Mondal, after successfully completing her International Ph.D. in August 2024 in the field of Brain to Brain Communication, has now been offered for **Internationally Sponsored Postdoctoral Research Program in Computer Science and Engineering (CSE)** at one of the top QS-ranking university from 20th January 2025.

Her innovative research focuses on designing **Hybrid AI Models for Brain Mapping**, a domain that holds immense potential for advancing neuroscience and artificial intelligence.

Her remarkable achievement has been possible due to the unwavering support of our institution's management and the collaborative spirit of our esteemed colleagues. We take

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immense pride in her tireless dedication, focussed determination and look forward to her continued contributions in the field of research, bringing honour and recognition to **DYPCOEI** on the global stage.

Wishing her great success in her academic and research endeavours.

NATIONAL LEVEL WORKSHOP

TWO DAYS' WORKSHOP ON "DevOps: Mastering Hands-On Training For Modern Software Development".

Title of the Activity:	Two Days' Workshop on **"DevOps: Mastering Hands-On Training for Modern Software Development".**
Day and Date:	Friday to Saturday, 31st Jan. and 01st Feb. 2025
Time:	09.30 AM To 04.00 PM
Venue:	Seminar Hall and A202 Lab, DYPCOEI, Varale
Name of Speaker	Mr. Kushal Sharma, Mr. Ritviz Singh
Organization of Speaker	Director, Prushal Tech Pvt Ltd. And Data Engineer, Indeed Inspiring Infotech.
Category of the Activity:	Extra-Curricular
Objectives:	15. To Understanding the culture, principles, and benefits of DevOps in software development and IT operations. 16. To Learning about Continuous Integration (CI) and Continuous Deployment (CD) to automate software delivery. 17. TO Exploring Docker, Kubernetes, and other containerization tools for scalable application deployment.

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Summary Report:	• Two Days' Workshop on **"DevOps: Mastering Hands-On Training for Modern Software Development".** has organized by, Department of Artificial Intelligence and Data Science, DYPCOE&I, Varale, Talegaon. • The DevOps workshop was attended by 60+ students from all the UG Students. The Two Days' Workshop on **"DevOps: Mastering Hands-On Training for Modern Software Development"** The aim of the **DevOps Workshop** is to equip participants with the knowledge and practical skills needed to integrate **development (Dev)** and **operations (Ops)** for faster, more efficient, and reliable software delivery. • The DevOps Workshop provided an in-depth understanding of DevOps principles, practices, and tools to streamline software development and IT operations. Participants explored key concepts such as Continuous Integration (CI), Continuous Deployment (CD), Infrastructure as Code (IaC), containerization, orchestration, and security in DevOps (DevSecOps). • The workshop featured hands-on sessions covering tools like Git, Jenkins, Docker, Kubernetes, Terraform, Ansible, Prometheus, and ELK Stack. Attendees learned how to automate workflows, enhance collaboration between development and operations teams, and improve system reliability.
No. of Students Participated:	60+ Students in different Department
Outcome:	10. The **DevOps Workshop** successfully equipped participants with practical skills and knowledge to implement DevOps practices effectively. 11. Articipants gained a strong foundation in DevOps principles, culture, and benefits in modern software development. 12. Participants successfully set up automated pipelines for continuous integration and deployment, improving software delivery speed and efficiency. 13. Understood the importance of integrating security at every stage of the DevOps pipeline.

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PO Attained	PO1 PO2, PO3, PO11, PO12
S4DS Coordinator:	Mr. Suraj Bhoite

Photographs:

Our esteemed guest inaugurates the Two Days' Workshop on **"DevOps: Mastering Hands-On Training for Modern Software Development"** with a traditional lighting ceremony, marking the beginning of a journey towards innovation and excellence.

Honoring Our Chief Guest: A Moment of Gratitude and Celebration", HoD AI-DS, **Dr. Dipannita Mondal** Mam has felicitate to our chief guest **Mr. Kushal Sharma.**

Honoring Our Chief Guest: A Moment of Gratitude and Celebration", HoD AI-DS, **Dr. Dipannita Mondal** Mam has felicitate to our chief guest **Ritviz Singh.**

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Mr. Kushal Sharma shares valuable insights on software development, guiding students through the evolving landscape of **DevOps**.

Mr. Kushal Sharma, our esteemed DevOps expert, actively interacts with students through an insightful Q&A session, fostering curiosity and deep learning.

Mr. Kushal Sharma demonstrates the creation of a live **3-tier server**, showcasing the power of **DevOps** in real-time

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Mr. Ritviz Singh delivers an insightful session on Docker, exploring its impact on modern software deployment.

Our DevOps experts provide hands-on training, empowering students with practical skills and real-world experience.

Our DevOps experts provide hands-on training, empowering students with practical skills and real-world experience.

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FACULTY IMPROVEMENT

PARTICIPATED IN FACULTY DEVELOPMENT PROGRAM

1. Ms. Deepali Narwade

From 6th January 2025 to 11th January 2025, Ms. Deepali Narwade, Assistant Professor of the Department of AI&DS, successfully completed One Week Faculty Development Program on "Next-Gen AI: Innovations in Machine Learning, Deep Learning and Generative Models" organised by Department of Computer Engineering, Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Pune.

"Techno Social Excellence"
Marathwada Mitra Mandal's
Institute of Technology (MMIT), Pune
Accredited with "A" Grade by NAAC
Approved by AICTE | Recognized by DTE | Affiliated to SPPU Pune.

Certificate of Participation

Ms. Deepali Narwade

Has participated in the One Week FDP on "Next-Gen AI: Innovations in Machine Learning, Deep Learning, and Generative Models" organised by Department of Computer Engineering, Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Pune During 6th to 11th January 2025.

Prof. Y. B. Dongare, Prof. S. R. Kothavle — FDP Co-ordinator
Dr. S. G. Rathod — HOD, Computer Engg.
Dr. R. V. Bhortake — Principal, MMIT

2. Mrs. Asmita Mali

From 6th January 2025 to 11th January 2025, Mrs. Asmita Mali, Assistant Professor of the Department of AI&DS, successfully completed One Week Faculty Development Program on "Next-Gen AI: Innovations in Machine Learning, Deep Learning and Generative Models" organised by Department of Computer Engineering, Marathwada Mitra Mandal's Institute of Technology, Lohagaon, Pune.

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Certificate of Participation

Asmeeta Mali

Has participated in the One Week FDP on "Next-Gen AI: Innovations in Machine Learning, Deep Learning, and Generative Models" organised by Department of Computer Engineering, Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Pune During 6th to 11th January 2025.

Prof. Y. B. Dongare, Prof. S. R. Kothavle — FDP Co-ordinator
Dr. S. G. Rathod — HOD, Computer Engg.
Dr. R. V. Bhortake — Principal, MMIT

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3. Mrs. Mayuri Fegade

From 6th January 2025 to 11th January 2025, Mrs. Mayuri Fegade, Assistant Professor of the Department of AI&DS, successfully completed One Week Faculty Development Program on "Next-Gen AI: Innovations in Machine Learning, Deep Learning and Generative Models" organised by Department of Computer Engineering, Marathwada Mitra Mandal's Institute of Technology, Pune.

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Certificate of Participation

Fegade Mayuri Manoj

Has participated in the One Week FDP on "Next-Gen AI: Innovations in Machine Learning, Deep Learning, and Generative Models" organised by Department of Computer Engineering, Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Pune During 6th to 11th January 2025.

Prof. Y. B. Dongare, Prof. S. R. Kothavle — FDP Co-ordinator
Dr. S. G. Rathod — HOD, Computer Engg.
Dr. R. V. Bhortake — Principal, MMIT

4. Ms. Sneha Bankar

From 6th January 2025 to 11th January 2025, Ms. Sneha Bankar, Assistant Professor of the Department of AI&DS, successfully completed One Week Faculty Development Program on "Next-Gen AI: Innovations in Machine Learning, Deep Learning and Generative Models" organised by Department of Computer Engineering, Marathwada Mitra Mandal's Institute of Technology, Pune.

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Certificate of Participation

Sneha Bankar

Has participated in the One Week FDP on "Next-Gen AI: Innovations in Machine Learning, Deep Learning, and Generative Models" organised by Department of Computer Engineering, Marathwada Mitra Mandal's Institute of Technology, Lohgaon, Pune During 6th to 11th January 2025.

Prof. Y. B. Dongare, Prof. S. R. Kothavle — FDP Co-ordinator
Dr. S. G. Rathod — HOD, Computer Engg.
Dr. R. V. Bhortake — Principal, MMIT

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5. Mrs. Asmita Mali

Mrs. Asmita Mali, Assistant Professor of the Department of AI&DS, successfully completed ISTE approved Self-Financing Faculty Development Program on Recent Trends and Techniques in Cyber Security & Digital Forensic held during 06.01.2025 to 10.01.2025 organized by Dr. D. Y. Patil College of Engineering and Innovation, Varale, Dist. Pune, (Maharashtra).

Indian Society for Technical Education

Certificate

This is to certify that MRS. ASMEETA MALI (LM141636) has successfully completed the ISTE approved Self-Financing Faculty Development Program on Recent Trends and Techniques in Cyber Security & Digital Forensic held during 06.01.2025 to 10.01.2025 organized by Dr. D. Y. Patil College of Engineering and Innovation, Varale, Dist. Pune, (Maharashtra).

FDP/2024-25/4431

Executive Secretary

6. Mrs. Mayuri Fegade

Mrs. Mayuri Fegade, Assistant Professor of the Department of AI&DS, successfully completed ISTE approved Self-Financing Faculty Development Program on Recent Trends and Techniques in Cyber Security & Digital Forensic held during 06.01.2025 to 10.01.2025 organized by Dr. D. Y. Patil College of Engineering and Innovation, Varale, Dist. Pune, (Maharashtra).

Indian Society for Technical Education

Certificate

This is to certify that MRS.MAYURI MANOJ FEGADE (LM 141637) has successfully completed the ISTE approved Self-Financing Faculty Development Program on Recent Trends and Techniques in Cyber Security & Digital Forensic held during 06.01.2025 to 10.01.2025 organized by Dr. D. Y. Patil College of Engineering and Innovation, Varale, Dist. Pune, (Maharashtra).

FDP/2024-25/4432

Executive Secretary

Dr. D. Y. Patil College of Engineering and Innovation (T.) Varale Talegaon Dabhade Pune 410507
Dept. of AI-DS

7. Ms. Sneha Bankar

Ms. Sneha Bankar, Assistant Professor of the Department of AI&DS, successfully completed ISTE approved Self-Financing Faculty Development Program on Recent Trends and Techniques in Cyber Security & Digital Forensic held during 06.01.2025 to 10.01.2025 organized by Dr. D. Y. Patil College of Engineering and Innovation, Varale, Dist. Pune, (Maharashtra).

Indian Society for Technical Education

Certificate

This is to certify that MRS.SNEHA BANKAR (LM141635) has successfully completed the ISTE approved Self-Financing Faculty Development Program on Recent Trends and Techniques in Cyber Security & Digital Forensic held during 06.01.2025 to 10.01.2025 organized by Dr. D. Y. Patil College of Engineering and Innovation, Varale, Dist. Pune, (Maharashtra).

FDP/2024-25/4433

Executive Secretary

STUDENTS ACHIEVEMENT
ACADEMIC YEAR: 2024-25

1. **Mr. Ruturaj Dharne**, BE student, Heartiest Congratulations on being place at Parallel Wireless India Pvt. Ltd. with a package of 11 LPA.

Dr. D. Y. Patil College of Engineering and Innovation (T.) Varale Talegaon Dabhade Pune 410507
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2. **Ms. Pratiksha Bangar**, BE student, Heartiest Congratulations on being place at Samsan Technologies, with a package of 3 LPA.

The Department of AI&DS proudly celebrates its First Placement as a Double Digit Package Milestone with an impressive 11 LPA angel's number.

Respected Principal Dr. Suresh Mali sir, HoD, AI&DS Dr. Dipannita Mondal Madam and Other faculty member of AI&DS congratulating Rururaj Dharne.

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ACADEMIC YEAR: 2024-25

BE SEM-I TOPPERS

Sr. No.	Name	SGPA	
1	GOPHAN PRASAD SUNIL	9.85	
2	BANGAR PRATIKSHA NITIN	9.85	
3	KHOBRAGADE SHREYALI RAVINDRA	9.75	

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4	SHUBHAM SUTAR	9.75	
5	DHARNE RUTURAJ RAMCHANDRA	9.70	
6	RUCHITA WADTIKE	9.70	

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7	VINAY PACHORE	9.70	
8	BHANGE SHREYA NAGORAO	9.70	
9	SEJAL NAGARSHI	9.70	

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10	VEDANT SASE	9.70	
11	AAKANKSHA KADAM	9.70	

TE SEM-I TOPPERS

1	DEWADE ASHWINI DILIP	9.71	

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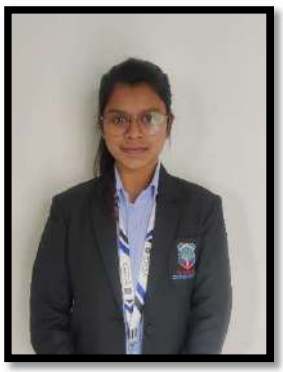
2	PATIL AISHWARYA SAMBHAJI	9.71	
3	BHOSALE SHRAVANI RAJENDRA	9.57	
4	MANJARE VAISHNAVI SURESH	9.57	

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5	BODAKE TEJAL RAJESH	9.43	
6	DORUGADE OMKAR DAYANAND	9.43	
7	KASTURI SUNIL SABALE	9.43	

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8	GHOLAP SAMRUDDHI MAHADEV	9.29	
9	KADADORE RISHABH JITENDRA	9.29	

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10	CHAUDHARI VEDANT PRAMOD	9.14	
11	DONGALE TRUPTI SHANKAR	9.14	

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12	PATIL RUTUJA DNYANESHWAR	9.14	

Ms. Deepali Narwade
Coordinator

Dr. Dipannita Mondal
Head, Dept. of AI&DS

Dr. Suresh Mali
Principal

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