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TNSIF – PYTHON AND SOFT SKILL TRAINING



Our Inspiration

I am very proud to share that our College under D. Y. Patil Education Federation (DYPEF) is one of the most eminent Higher Educational Institution today and is renowned for standards of its Faculties, Students and Alumni. It is constantly pushing the frontiers of knowledge and ensures the futuristic approach that keeps pace with the changing trends of the professional world

Padmashree (Dr.) D. Y. Patil Founder of DYPATILEF, Pune.

From Presidents Desk

DYPEF nurtures the students with innovative teaching-learning atmosphere well equipped with state of art infrastructure and strong academic and administrative systems. We trust in serving the society through quality education that empower us to generate quality human resources. We believe that education should foster confidence, discipline, clarity in thought and decision-making ability to set and achieve goals, and above all, social responsibility as a life-long process.



Dr. Sushant Patil, PhD, MBA, LLB, BSL
President of DYPATILEF, Pune.



From Secretary Desk

We strongly believe that every young mind is to be moulded in a way best suited with the best skills that individual has and to bring out the best in him/her. To discover the hidden talents of students and to bring out their innovative best.

Mrs. Anuja Patil, BSL LLB, LLM, B.Ed
Secretary of DYPATILEF, Pune.

From Executive Director Desk

DYPEF campus, a temple of learning and a hallmark of discipline, treads towards the pinnacle of glory by providing quality education to meet the global standards. The organization is one of the most eminent Higher Education Institutions today, and it is renowned for the standards of its teaching methodology, facilities and students.

Mr. Vidyanand Mankar, B.Com, D. C. M., Oracle B++
Executive Director of DYPATILEF, Pune.



From Principal Desk

We at DYPCOEI are continuously striving to impart value-based education to elevate satisfaction level of all stakeholders. We all are ready to Take dedicated efforts to create competent professionals by effective teaching learning process with passion of lifelong learning attitude.

Dr. Suresh Mali, Ph.D., M. E. (Computer Applications)
Principal, DYPCOEI, Pune.



Vision

To achieve excellence in quality education through value based rapidly changing technologies and create technical Human-Resource with proficiencies of accepting new challenges.

Mission

- M1** *Continuously strive to impart value-based education to elevate the satisfaction level of all stakeholders.*
- M2** *Take dedicated efforts to create competent professionals by effective teaching learning process with passion of lifelong learning attitude.*
- M3** *Our endeavor is to promote and support innovative research, entrepreneurship and development activities through Industry Interaction.*

Institute Achievements

PLATINUM SUSTAINABLE CAMPUS PARTNER - BEP



Proud Moment for Dr. D. Y. Patil College of Engineering & Innovation, Talegaon, Pune, under the visionary leadership of Prof. (Dr.) Suresh Mali, Principal DYPCOEI has been recognized as a **Platinum Sustainable Campus Partner** under the Bharat Environment Program (BEP) – Bharat Sustainability Mission 2026, organized by Research Heights Foundation in association with EPTRI. As an IQAC initiative, the mission was implemented during Earth Week from 22nd – 29th April 2026. Representing DYPCOEI, Prof. (Dr.) Dipannita Mondal received the award at the Sustainable Campus Impact Summit & Awards 2026 held at **Global Peace Auditorium, Hyderabad, Telangana** on 1st June 2026.

Under the guidance of Prof. (Dr.) Dipannita Mondal, IQAC Coordinator, with coordinated by Mr. Ashutosh Chandgude, Assistant Professor along with support of students of DYPCOEI.



The recognition was a matter of great pride as the institution was honored amongst 1000 campuses and also in the distinguished presence of eminent personalities including Prof. T. G. Sitharam, Former Chairman, AICTE, Dr. G. Satheesh Reddy, Former Chairman, DRDO, Mr. Jaya Prakash Narayan, Founder & President, Democratic Reforms, Mr. J. D. Lakshmi Narayana, Vice President – Operations, EV Trans Pvt. Ltd., Dr. K. R. Murali Mohan, Former Mission Director, DST, Dr. Debapriya Dutta, Former Adviser, DST and Prof. V. Balakista Reddy, Chairman, Telangana Higher Education Council.

Dr. Dipannita Mondal, IQAC Coordinator, expresses her heartfelt gratitude to Honorable Dr. Sushant Patil, President DYPEF, Respected Prof. (Dr.) Suresh Mali, Principal DYPCOEI, faculty members, staff and students for their constant support and for providing this wonderful opportunity to represent the institution and receive this prestigious national recognition on its behalf.

Student Achievements

PLACEMENT & RESEARCH CONTRIBUTOR

Hearty Congratulation



Faculty Achievements

COPY RIGHTS



Prof. (Dr.) Alpana Adsul, Head of Computer Engineering, Mr. Vishal Borate, Assistant Professor and Miss. Sakshi Adhav, Mr. Prem Bisu, Miss. Vaishnavi Desai Final Year students of Computer Engineering



published Copy Rights titled **“SENTIENT SHIELD- AN AUTONOMOUS CYBER SECURITY PLATFORM”** the Copyright Act,1957, **LD-20260186134.**

Prof. (Dr.) Alpana Adsul, Head of Computer Engineering, Mr. Vishal Borate, Assistant Professor and Miss. Isha Bonde, Mr. Tanmay Bhapkar, Mr. Rushikesh Bharitkar, Miss. Priyanka Bangar Final Year students of Computer Engineering published Copy Rights titled **“AI-Driven Approaches for Smart Roommate Matching”** the Copyright Act,1957, **LD-20260188559.**

Prof. (Dr.) Alpana Adsul, Head of Computer Engineering, Mr. Vishal Borate, Assistant Professor and Miss. Srushti Kulkarni, Mr. Jayesh Patil, Mr. Rakesh Salunke, Mr. Niraj Suryavanshi Final Year students of Computer Engineering published Copy Rights titled **“Sentient OS-AI Enhanced CPU Scheduling in Modern Operating System”** the Copyright Act,1957, **LD-20260181339.**

PHD AWARDED



Prof. (Dr.) Suresh Mail, Principal DYPCOEI and Prof. (Dr.) Alpana Adsul, Head of Computer Engineering Felicitating Dr. Laxmikant Malphedwar for successfully completed his Ph. D.

IEEE XPLORE – PAPER PUBLICATION



Ms. Savita More, Assistant Professor, Department of Engineering Science and

Humanities published paper on **"Noise Reduction Strategies for Optimising Speech Signal Clarity: A Comprehensive Review"**

Presented at International Conference on Sustainable Communication Networks and Applications (ICSCN 2025) and **"Optimisation of Phase Processing and Noise Reduction in Speech Enhancement Using CSM and Adaptive Filters"** – Presented at International Conference on Emerging Engineering Technologies and Applications (IC-EETA 2025) two research papers have been successfully published in the IEEE Xplore Digital Library.

PAPER REVIEW



Mr. Laxmikant Malphedwar,

Assistant Professor, Department of

Computer Engineering recognition of completing 5 reviews for **The IEEE International Conference on Intelligence in Business and Industry** from 28th – 30th April 2026 ALECSO HQ, Tunis, Tunisia.

FACULTY DEVELOPMENT PROGRAM



Ms. Ashwini Shirke, **Ms. Mayuri Fegade**,

Assistant Professor and **Ms. Prerna Mahadik**

Department of Artificial Intelligence and Data Science successfully participated in the **Vision Summit 2026** organized by Masai School in collaboration with the National Faculty Network (NFN), held on 19th – 20th June 2026.

The summit focused on enhancing faculty engagement, continuous learning, and professional development through insightful sessions and discussions on emerging trends in education and technology.

The participation reflects the faculty member's commitment towards academic excellence, upskilling, and adopting innovative teaching practices for the benefit of students and the institution.

PAPER PUBLICATION



Prof. (Dr.) Alpana Adsul, Head of Computer Engineering, Mr. Vishal Borate, Assistant Professor, Department of Computer Engineering published paper on



“Sentient OS: Intelligent CPU

Scheduling in Operating Systems - A Systematic Approach” in IJARST, Volume 6, Issue 11th June 2026.

Prof. (Dr.) Suresh Mali, Professor Mr. Om Gonjari, Mr. Kartik Ghule, Mr. Shankar Gawali, Mr. Mahesh Pawar Final Year Computer Engineering students published paper on **“Anomaly and Target Detection in Hyperspectral Images Using Machine learning and Deep learning”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIIE).

Prof. (Dr.) Suresh Mali, Professor, Ms. Gayatri Devgaonkar, Ms. Anisha Dudhane, Ms. Gauri Haralkar, Ms. Pratiksha Dhobale Final Year Computer Engineering students published paper on **“A Unified Framework for Deepfake Detection: Understanding Video and Image Manipulations”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIIE).

Prof. (Dr.) Alpana Adsul, Head of Computer Engineering, Mr. Abhishek Doke, Mr. Nikhil Dhamdhare, Ms. Joanna Dharwadkar, Ms. Geetanjali Bejjalwar Final Year Computer Engineering students published paper on **“COLDSTART: Cost- and Latency-Optimized Serverless Orchestration via Multi-Modal Prediction and Confidence-Based Warming”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIIE).

Prof. (Dr.) Alpana Adsul, Head of Computer Engineering, Ms. Tanuja Mahajan, Ms. Shruti Manwar, Ms. Sneha Navgire, Ms. Sharvari Patil Final Year Computer Engineering students published paper on **“SMARTWAYFIX-AN INTELLIGENT POTHOLE REPORTING AND MAINTENANCE SYSTEM”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIIE).

Mr. T. Arivanantham, Assistant Professor, Mr. Shreyash Tanaji Patil, Mr. Sai Shivaji Jadhav, Mr. Chetan Ravindra Esai, Mr. Omkar Anil Devkate Final Year Computer Engineering students published paper on **“Subscription Sharing Platform for Digital Services”** in International Journal of Advanced Research in Science, Communication and Technology (IJARST).

Prof. (Dr.) Alpana Adsul, Head of Computer Engineering, Mr. Gaurav Ighe, Ms. Pratiksha Kadhane, Mr. Devesh Mali, Mr. Sohan **Mardhekar** Final Year Computer Engineering students published paper on **“OpenGig: A Freelancing And Mentorship Platform For Everyone”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Mr. Chandan Wagh and Ms. Swapnanjali Thorgule, Assistant Professor, Mr. Chaudhari Umesh Ravindra, Mr. Chaudhari Kundan Rajendra, Mr. Boril Rishikesh Yogesh, Mr. Chavan Vijay Prashant Final Year Computer Engineering students published paper on **“AI-Powered Task Scheduler for Space–Ground Computing: Multi-Objective Scheduling with Generative AI”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Mr. Laxmikant Malphedwar and Ms. Aradhana Pawar, Assistant Professor, Mr. Shreya Pawar, Mr. Shantanu Aptikar, Mr. Karan Sumbe, Ms. Isha Ghokane Final Year Computer Engineering students published paper on **“A Secure Credit Card Transaction Authentication System Using Face Recognition And Machine Learning”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Dr. Pravin Latane, Professor, Ms. Srushti Mhaske, Ms. Ashwini Mohite, Mr. Prathmesh Nakhate, Mr. Habibsaeed Mukebil Final Year Computer Engineering students published paper on **“Digital Tokenization for Loans In Banking Integrating NPL”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Mr. Vishal Borate, Assistant Professor, Prof. (Dr.) Alpana Adsul, Head of Computer Engineering and Ms. Isha Bonde, Mr. Tanmay Bhapkar, Mr. Rushikesh Bharitkar, Ms. Priyanka Bangar Final Year Computer Engineering students published paper on **“A Trust-Aware and Secure Framework for Roommate Matching Platforms Using Blockchain and Artificial Intelligence”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Mr. Laxmikant Malphedwar, Assistant Professor, Mr. Hulsurkar Vinay Vishwas, Ms. Ghorpade Gayatri Dattatray, Mr. Chavan Tejas Vinod, Mr. Chaudhary Jitendra Bhanaram Final Year Computer Engineering students published paper on **“PFIS: A Hybrid Machine Learning and Statistical Framework for Intelligent Personal Finance Analytics”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Dr. Pravin Latane, Professor, Mr. Om Wani, Mr. Yash Nakhale, Mr. Rohan Shendge, Mr. Muznain Pathan Final Year Computer Engineering students published paper on **“Virtual Surveillance Using AI (SAFEGUARD)”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Mr. Chandan Wagh, Assistant Professor, Mr. Hanuman Bavane, Mr. Darshan Bele, Ms. Mayuri Hirade, Ms. Shrutika Ghodake Final Year Computer Engineering students published paper on **“Farm-Direct: AI-Powered Online Marketplace for Farmers”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Mr. Sagar Dhanake, Assistant Professor, Mr. Niraj Nagla Final Year Computer Engineering student published paper on **“SkinSure: AI-Based Skin Cancer Detection and Staging Using Stacked Ensemble Learning”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Mr. Sagar Dhanake, Assistant Professor, Mr. Niraj Nagla Final Year Computer Engineering student published paper on **“SkinSure: AI-Based Skin Cancer Detection and Staging Using Stacked Ensemble Learning”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Ms. Anita Shinkar, Assistant Professor, Mr. Aayan Mulla, Mr. Yash Adke, Mr. Shantanu Burle, Mr. Jay Gorane Final Year Computer Engineering students published paper on **“AI-Powered E-Waste Recycling and Management Platform Using YOLOv8 and Location-Based Collector Assignment”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Mr. Laxmikant Malphedwar, Assistant Professor, Ms. Samiksha Bansode, Ms. Kaveri Gite, Ms. Piyusha Bhujbal, Ms. Trushna Shelar Final Year Computer Engineering students published paper on **“Cross-Platform Anonymous User Identification Using a Hybrid Feature-Based Approach”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Mr. Vishal Borate, Assistant Professor, Mr. Pranav Ambekar, Mr. Alok Aute, Mr. Ganesh Shinde, Mr. Chirag Sherkar Final Year Computer Engineering students published paper on **“Retinal Vessel Segmentation By Using Generative Adversarial Network and Convolutional Neural Network”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Mr. Sunil Kumar Yadav, Assistant Professor, Mr. Mohan Kadambande, Ms. Ashwini

Kangane, Mr. Nitesh Lad, Ms. Urvashi Nahate Final Year Computer Engineering students published paper on **“DEEPSIGHT AI : Deepfake Detection System using Multi-Modal Technique”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIIE).

Ms. Abha Pathak, Assistant Professor, Mr. Omkar Hulawale, Mr. Ajinkya Lahane, Mr. Tushar Aswar, Mr. Abhishek Ganore Final Year Computer Engineering students published paper on **“IoT Based Indian River Water Quality Prediction Model”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIIE).

Ms. Poonam Sadafal, Assistant Professor, Ms. Sharayu Nanaware, Ms. Nikita Nigude, Ms. Manasi Nirbhavane, Mr. Vinod Kumar Nitharwal Final Year Computer Engineering students published paper on **“Explainable Hybrid Deep Learning Framework for Detection and Staging of Liver Cirrhosis Using MRI Images”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIIE).

Mr. Sunil Kumar Yadav, Assistant Professor, Mr. Chinmay Dalvi, Mr. Sahil Taksal, Mr. Dattatray Bhaganagare, Mr. Yash Patil Final Year Computer Engineering students published paper on **“SpeakEval- AI Voice-Based Mock Interview and Evaluation System”** in Journal of

Advanced Computing, AI and Intelligent Engineering (JACAIIE).

Mr. Chandan Wagh, Assistant Professor, Ms. Shreya Jadhav, Mr. Suraj Kanade, Mr. Onkar Jadhav, Mr. Rutvik Kadam Final Year Computer Engineering students published paper on **“R3conX Suite: A Web-Based Platform for Automated Reconnaissance and Vulnerability Scanning”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIIE).

Mr. Sagar Dhanake, Assistant Professor, Mr. Atharv Kole, Ms. Aditi Latane, Ms. Siddhi Kakade, Ms. Avantika Kedari Final Year Computer Engineering students published paper on **“Virtual Clinical Trial Simulator using Synthetic Patient Data”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIIE).

Mr. Sagar Dhanake, Assistant Professor, Mr. Rومان Shaikh, Ms. Shradha Suse, Mr. Aniket Sawane Final Year Computer Engineering students published paper on **“Detection and Classification of Cyberbullying in Social Media Using Transformer-Based NLP Models”** in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIIE).

Mr. Sunil Kumar Yadav and Ms. Chaitali Sartape, Assistant Professor, Ms. Neha

Lokhande, Ms. Sakshi Kaspate, Ms. Vaishnavi Jagtap Final Year Computer Engineering students published paper on “**AutoHealz - Cost Estimation Of Car Damage Using ML Hybrid Approach**” in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Ms. Anita Shinkar, Assistant Professor, Ms. Ashwin Shelke, Ms. Deep Shelke, Ms. Shivani Gadkari, Ms. Isha Thombare Final Year Computer Engineering students published paper on “**Automated Tumor Detection Using Deep Learning and 2D to 3D Imaging**” in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Ms. Anita Shinkar & Mrs. Shubhangi kshirsagar, Assistant Professor, Ms. Jagruti Chavan, Ms. Vedanti Rana, Ms. Purva Petkar Final Year Computer Engineering students published paper on “**Bit Battles: Story Driven Coding Education Platform**” in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Ms. Anamika Wasnik, Assistant Professor, Ms. Anisha Devikar, Mr. Amay Hiremath, Mr. Om Desai, Mr. Swaraj Rajput Final Year Computer Engineering students published paper on “**PROMPTPAL: Personalized Skin, Hair, and Body Wellness**” in Journal of Advanced Computing, AI and Intelligent Engineering.

Mr. T. Arivanantham, Assistant Professor, Mr. Hariom Salgar, Mr. Bushara Shaikh, Mr. Sohel Shaikh, Mr. Abhijit Waghchaure Final Year Computer Engineering students published paper on “**PersonaX: Your Digital Reflection - A Locally Deployed, Biometric-Aware, Emotion-Conditioned Personalized AI Assistant**” in IJAR SCT.

Mr. Sharad Jadhav, Assistant Professor, Mr. Piyush Kulkarni, Ms. Shreya Kumari, Mr. Devesh Kashikar Final Year Computer Engineering students published paper on “**Secure Data Sharing Using QR Codes, Temporal Access Control, and Encryption Techniques**” in Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE).

Ms. Anamika Wasnik, Assistant Professor, Ms. Sakshi Sankhe, Ms. Dipali Raut, Ms. Bhakti Raut, Ms. Sakshi Sakpal Final Year Computer Engineering students published paper on “**SafeNest: Real Time Safety & Emergency Response Platform**” in Journal of Advanced Computing, AI and Intelligent Engineering.

Journal of Advanced Computing, AI and Intelligent Engineering (JACAIE) is a peer-reviewed open access journal committed to publishing original and high-quality research in the fields of computing, artificial intelligence, information technology, and intelligent engineering.

NPTEL CERTIFICATION



Ms. Anita Shinkar, Assistant Professor, Computer Engineering awarded for successfully completing the course **Object Oriented System Development Using UML, Java and Patterns** with 60% consolidated Score and secured **NPTEL Elite Certification**.

VRUKSHATHON HALF MARATHON



Dr. Sopan Shinde, Assistant Professor, Computer Engineering successfully completed **10KM Run** at **VRUKSHATHON HALF Marathon** on 7th June 2026 and won cash prize **Rs. 1,00,000/-**.

Pre-Placement Training

TNSIF – PYTHON AND SOFT SKILL TRAINING

The Department of Computer Engineering and the Department of Artificial Intelligence & Data Science (AI-DS) at Dr. D. Y. Patil College of Engineering & Innovation, Varale, Pune, successfully organized a TNS India Foundation (TNSIF) Training Program for B.E. students from 24th June to 20th July 2026.

The training was conducted by Mr. Noel Fernandez, TNSIF Trainer, with the objective of equipping students with industry-relevant technical and professional skills to enhance their employability.

Day 1 (24-06-2026)

Introduction of the TNS foundation, the Soft Skill Mentor, and student self-introductions.

Comprehensive overview of the soft skill syllabus and expected learning outcomes for the month.

Discussion on effective communication skills and a presentation-related introductory talk.

Conducted a baseline Group Discussion (GD) to gauge current student participation levels.

Day 2 (25-06-2026)

Morning Session (Soft Skills):

Detailed strategies on how to make presentations highly effective and engaging.

Organized the next round of Group Discussions to actively practice presentation and speaking skills.

Afternoon Session (Tech):

Introduction of the ML trainer and a complete overview of the technical syllabus.

Kicked off the technical training with foundational Python programming basics and syntax rules.

Day 3 (26-06-2026)

Morning Session (Soft Skills):

Explored critical thinking by defining assumptions, biases, and judgments in decision- making.

Practiced the RED technique (Recognize assumptions, evaluate arguments, Draw conclusions).

Afternoon Session (Tech):

Dived into Python Data Structures, exploring the core concepts of Lists and Tuples.

Practiced manipulating Dictionaries and Sets for efficient data storage and retrieval.

Day 4 (29-06-2026)

Morning Session (Soft Skills):

Conducted a formal baseline assessment to evaluate individual student progress.

Trainer facilitated group presentations based on the communication skills learned so far.

Afternoon Session (Tech):

Transitioned into Data Science concepts and fundamental Python libraries.

Explored NumPy arrays for mathematical operations and multidimensional data handling.

Day 5 (30-06-2026)

Morning Session (Soft Skills):

Focused on goal setting, discussing the

importance of clear career objectives.

Guided students on how to frame SMART (Specific, Measurable, Achievable, Relevant, Time-bound) goals.

Afternoon Session (Tech):

Introduced Pandas DataFrames for advanced data manipulation and cleaning.

Practiced importing datasets, handling missing values, and filtering data using Pandas.

Glimpses – Pre-Placement Training - TNSIF



Quotes of the Month

Dr. SUSHANT PATIL GROUP
A Division of Education of Dr. Sushant Patil & Associates
Dr. Sushant Patil Education Foundation

Dr. D. Y. Patil College of Engineering & Innovation
A Graduate School of Engineering, Technology & Innovation
Dr. D. Y. Patil Institute of Management & Entrepreneur Development
Approved by AICTE, New Delhi, Recognized by the Ministry of Technical Education, India and State Boards. Affiliated to Savitribai Phule Pune University

06 जून
शिव राज्याभिषेक
सोहळा

होईल तुझ्या चरणी अवघा महाराष्ट्र गाव्हा थाट हिंदवी स्वराज्यावा

शिव राज्याभिषेक सोहळा

तुमाम मराठी राज्यतेस श्री शिवराज्याभिषेक सोहळ्याच्या मनपूर्वक शुभेच्छा!!

Dr. D. Y. Patil
College of Engineering & Innovation
Warananagar, Pune - 411 004

Dr. Y. Patil
Institute of Management & Entrepreneur Development
Warananagar, Pune - 411 004

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