

THE ADGIPS presents

ALUMNI TIMES



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An institution's legacy is shaped not only by the students who walk through its doors, but also by the alumni who carry its values into the world. Alumni Times celebrates the diverse journeys, achievements, and experiences of our alumni, while cherishing the memories that connect them to ADGIPS. Their stories serve as a source of inspiration for current students and a reminder that every journey that begins here can lead to something extraordinary.

Hon'ble Chairperson



MRS. ALKA DAS

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The perennial zeal of the institution has never left the achievements stagnant. The institution not only gives students the exposure to the regular engineering curriculum but also to the aspirations of today's corporate world, thus inculcating a professional aptitude in them. The dedication of the faculty members has strengthened the learning process ensuring an environment of collaboration, experimentation, imagination, and creativity. It is such a prodigious delight in watching the

students excel cutting edge of technical exploration, enhancing their analytical skills and brushing themselves up for the rapidly changing sector, and establishing themselves as entrepreneurs and engineers. The Departments have always reached new heights and I am looking forward to more wonders and achievements. This E-magazine beautifully provides an overview of alumni's glorious journey and various achievements explored by our faculty members and students.

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HON'BLE PRESIDENT



SHRI VIRAJ SAGAR DAS

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The enduring commitment of our institution ensures that our achievements never stagnate, but continue to evolve with the changing demands of the world around us. We strive to go beyond the boundaries of the regular curriculum, equipping our students not only with strong foundations in engineering knowledge, but also with the professional aptitude, leadership qualities, communication skills, and adaptability required to thrive in today's dynamic corporate and technological landscape. The unwavering dedication of our faculty members forms the cornerstone of this

continuous learning process. Their commitment to teaching, mentoring, and innovation fosters an environment that encourages collaboration, experimentation, imagination, and creativity. It is profoundly gratifying to witness our students engaging in cutting-edge technical exploration, developing their analytical and problem-solving abilities, and translating their ideas into meaningful projects and innovations. Their accomplishments reflect not only their individual potential but also the collective efforts of our faculty and the institution in nurturing forward-thinking engineers, innovators, and entrepreneurs prepared to contribute meaningfully to a rapidly changing world. Our Departments continue to reach new milestones through academic excellence, technical achievements, research, innovation, and active participation in diverse professional and co-curricular endeavors. Each accomplishment adds another chapter to our institution's continuing journey of growth and excellence. As we look toward the future, I eagerly anticipate witnessing many more remarkable achievements, new ideas, and inspiring success stories from our students, faculty, and alumni.

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THE DIRECTOR



**PROF. DR. NIRANJANA
BHATTACHARYA**

"Our alumni are not just former students; they are lifelong ambassadors of ADGIPS, carrying forward the values and vision that define us. Your continued engagement with the institute strengthens our community and inspires the next generation to aim higher. "

ABOUT

@ADGIPS ALUMNI STUDENTS` COMMITTEE

Every journey starts with a single step, and at ADGIPS, each alumnus's path is shaped by their experiences on campus. Our Alumni Catalogue goes beyond a simple directory; it honours the diverse stories of alumni who have made significant impacts across various fields. This catalogue inspires current students by showcasing tales of resilience and success, encouraging them to dream big and embrace challenges. Alumni Times celebrates the journey of each alumnus, highlighting the enduring spirit of ADGIPS and the contributions made by its graduates. Whether it's in the realms of technology, arts, business, or social change, our alumni have left an indelible mark on the world. With profiles that capture both their professional achievements and personal growth, Alumni Times serves as a beacon of inspiration. It connects generations of learners, fostering a community where knowledge is shared and ambitions are nurtured. Through this vibrant tapestry of stories, students can find role models and mentors, igniting their own paths with confidence and determination. As we turn the pages of Alumni Times, we celebrate not just past accomplishments but the limitless potential that lies ahead for all who walk the halls of ADGIPS.

OUR PRESTIGIOUS ALUMNI

— MAKING AN IMPACT SHAPING TOMORROW. —

@MNCS

With immense pride, we share that our alumni are significantly contributing to leading multinational companies such as Amazon, Microsoft, Accenture, IBM, and TCS.

@GOVT. JOBS

We are proud to share that our alumni are now honourably serving in esteemed government positions — including roles as Civil Servants and within Government PSUs.

@HIGHER STUDIES

We are proud that our alumni are pursuing advanced degrees at prestigious institutions worldwide, including in London, Canada, and the U.S

@STARTUPS

We are excited to highlight our alumni's contributions to the startup ecosystem, fostering innovation and entrepreneurship that drive economic and technological growth.

@ ALUMNI THRIVE

Across every sector, our graduates make impactful contributions to society through research, arts, and education — nurturing innovation at every turn

Our alumni make significant contributions to major companies such as Amazon, Microsoft, and IBM, demonstrating their exceptional academic and professional preparation. Many serve as Civil Servants and in Government PSUs, highlighting their dedication to public service. A considerable number pursue advanced degrees at renowned institutions around the globe, broadening their academic and international opportunities. Alumni thrive across various sectors, making impactful contributions to society through research, arts, and education. They actively nurture innovation and entrepreneurship, driving growth within the dynamic startup ecosystem.

@Govt. Jobs

The Nation's Pride



**MR.SATYAM
RAINA**
GOVERNMENT JOB



**MR. ABHAY
VERMA**
GOVERNMENT JOB

@Startups

Founders in the Making



MR.JATIN S
JETSONS ROBOTICS



MR.HARDIK
SURFING CLOUD

@Higher Studies

Pursuing Global Opportunities



AMAN KUMAR PANDEY
NIELIT STQC SCIENTIFIC
ASSISTANT



LAKSHITA MAHAJAN
ACADEMIC ASSISTANT,
TORONTO METROPOLITAN

@MNCs

Placed for Global Impact >>>



MR. AISHWARYA
AI/ML ENGINEER@
ETTEPLAN



MR. ANMOL TIWARI
RISK MANAGEMENT@DEUTSCHE
BÖRSE GROUP

WORDS OF WISDOM



MR. ABHAY VERMA

GOVERNMENT JOB

Discipline isn't a switch you flip when entering the academy or the corporate world—it's built in the small, daily commitments you make to yourself long before your big moment arrives. No matter where your career leads—whether behind a desk or in uniform—prioritize staying active and fit. A disciplined body builds a resilient mind. Don't wait for deadlines to force your hand.

MS. ARCHITA JAIN

SPECIALIST PROGRAMMER@INFOSYS

Consistency beats cramming every single time. Studying with a clear strategy and presenting your knowledge well turns overwhelming goals into achievable milestones. Balancing academics and skills isn't about working 24/7—it's about intentional focus. Give 100% of your attention to the task right in front of you.



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MR. SATYAM RAINA

GOVERNMENT JOB

Your degree is your foundation, but your curiosity is what builds the career. Don't be afraid to take an unconventional route if that's where your purpose lies. Success is rarely a straight line. Every detour, setback, and unexpected shift is simply experience preparing you for the bigger stage.

Focus on building skills and solving real problems—titles, positions, and recognition naturally follow value.

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MR. JATIN

FOUNDER@JETSONS ROBOTICS

Theory gives you the foundation, but building things with your own hands gives you perspective. Never miss an opportunity to compete, prototype, and turn classroom equations into real-world machines. Observation and first-principles thinking are a builder's greatest superpowers. Learn to see problems as they truly are, and don't hesitate to question assumptions to find the root cause.



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EVENTS



HR CONCLAVE

2026

THE EVENT



» **The Alumni Cell of Dr. Akhilesh Das Gupta Institute of Professional Studies (ADGIPS)** successfully hosted HR Conclave 2026, an engaging and insightful event aimed at bridging the gap between academic potential and professional excellence.

» **The event provided students with an opportunity to interact with experienced professionals, explore emerging career trends, and gain practical guidance on building successful careers.** The insightful conversations emphasized the importance of adaptability, communication, professional conduct, continuous learning, and a strong understanding of workplace dynamics.

Mr. Hardik Sharma

Department of Artificial Intelligence & Data
Science Engineering



**MS in Computer science
(Artificial Intelligence).
Khalifa University Abu
Dhabi UAE**

An insightful alumni seminar explored AI agents, autonomous systems, and the evolution of Generative AI. Mr. Hardik Sharma shared practical insights into multi-agent systems, real-world applications, responsible AI, emerging research areas, and industry trends, while guiding students on developing technical skills, pursuing innovation, participating in projects, and preparing for careers in Artificial Intelligence and Data Science.

Alumni Talk

Ms. Archita Jain

Department of Computer Science & Engineering



Specialist Programmer at Infosys

The alumni session featuring Ms. Archita Jain, Specialist Programmer at Infosys and Gold Medalist, provided valuable insights into placements, interviews, aptitude preparation, technical skills, resume building, and internships. Her journey and practical advice motivated students to strengthen their programming, problem-solving, communication, and adaptability skills, while preparing effectively for opportunities in the IT industry.

Alumni Talk

Mr. Shubham Singla

Department of Artificial Intelligence & Data Science



ADG BBD

DEPARTMENT OF
ARTIFICIAL INTELLIGENCE & DATA SCIENCE

IS ORGANIZING

Alumni Talk

*"Edge AI in Automotive:
Challenges and Opportunities for Young Engineers"*

Speaker:
Mr. Shubham Singla
AI Developer
Atlanta Systems Pvt. Ltd., New Delhi

20.04.2026 10:00 AM Room No: 2216
Block-II, ADGIPS

FC-26, Panduk Shila Marg, Shastrri Park, New Delhi, 110053
www.adgips.ac.in

AI Developer at Atlanta Systems Pvt. Ltd. New Delhi

The Department of Artificial Intelligence & Data Science organized an insightful Alumni Talk on "Edge AI in Automotive: Challenges and Opportunities for Young Engineers", featuring Mr. Shubham Singla, AI Developer at Atlanta System Pvt. Ltd. and alumnus of Batch 2021-25. The session introduced students to the fundamentals of Edge AI and its growing role in automotive technologies.

Mr. Singla discussed applications including ADAS, autonomous driving, object and lane detection, and driver monitoring systems. He also highlighted key challenges such as limited computational resources, model optimization, power efficiency, real-time processing, and safety requirements. The interactive session provided valuable industry insights and career guidance, emphasizing programming, machine learning, computer vision, and hands-on projects. The talk successfully connected academic learning with emerging industry trends and opportunities in intelligent automotive systems.

Alumni Talk

Mr. Jatin Sharma

Department of Mechanical Engineering



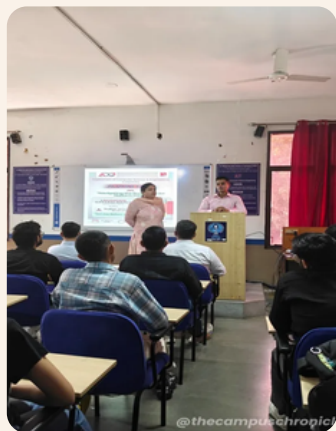
Founder of Jetsons Robotics

The Alumni Talk on “Navigating the Roadmap for Startups”, featuring Jatin Sharma, Founder of Jetsons Robotics, provided students with valuable insights into entrepreneurship and hardware innovation. Drawing from over 12 years of engineering experience, he shared his journey from mechanical design to building autonomous systems for defense and logistics, inspiring students to pursue innovation.

Alumni Talk

Mr. Satyam Raina

Department of Computer Science & Engineering



Alumni Talk by Satyam Raina, National Services

The Department of Computer Science & Engineering organized an inspiring Alumni Talk featuring Satyam Raina, who shared his journey from student life to serving in the Government job. He discussed defense career opportunities, discipline, leadership, physical fitness, and preparation strategies. His experiences and message of "Service Before Self" motivated students to consider meaningful careers in national service.

Alumni Talk

Mr. Abhay Verma

Department of Information Technology



Alumni Talk by Abhay Verma, National Services

The Department of Information Technology organized an inspiring Alumni Talk featuring Abhay Verma, with valuable insights covering key aspects of career opportunities, industry expectations, and personal growth. The interaction encouraged students to learn from real-world experiences and inspired them to explore new opportunities with confidence and determination.

Stay Connected!

From The Pioneers

(ADGIPS Students' Alumni Committee)



The committee will provide students with opportunities to interact with alumni, gain valuable career guidance, learn from their experiences, and build meaningful professional connections. We invite enthusiastic students to actively participate and contribute towards creating a strong and engaging alumni network. Together, let's build connections that inspire, guide, and empower future generations.