



Refresh your Environment with ventac

COMPANY PROFILE





Vision Statement

We are excited about our plans to expand into geothermal HVAC projects as part of our diversification strategy.



Mission

Our primary objective is to deliver highly effective and cost-efficient HVAC solutions to our clients, ensuring their utmost satisfaction in terms of work quality, design, and 1 AQ.

Introduction

Established in 1993, Ventac Airconditioning Company comprises of an integrated team of Engineers and Technicians. We are led by a rich legacy in the realms of Design, Estimation, Execution, Operation and After Sales Service and Maintenance of a diverse array of HVAC applications. We breathe life into spaces with our mastery of ventilation. In the last one decade, our turnover grew from Rs 3.8 Crore to Rs 27 Crore.

Project Management

Ventac is a leader in handling HVAC projects. We have expertise in driving projects right from Concept to Design, Installation, Testing, Maintenance and Handing Over of Turnkey projects. This includes annual service and operation of the entire installation.

In our quest for project excellence, we harness the power of cutting-edge Project Management Software and CAD Tools, which serve as our trusted companions to monitor projects. Prior to starting any endeavor, we delve deep into meticulousness, employing the 'Carrier' software to conduct intricate Heat Load calculations and carry out Psychrometric analysis. This process ensures that our designs are optimum, and perfectly tailored to meet the unique requirements of our users.

Service calls and the seamless management of AMCs are managed under the careful watch of our Service Department. We navigate these endeavors by employing Carrier CRM software. This tool empowers us to monitor and coordinate every aspect of our service operations, ensuring that our clients receive the utmost care and attention. We look forward to serving you.

Contact us
ventac1987@gmail.com



Service Offerings



Central air conditioning plants

Airconditioning systems that use a central unit to cool and distribute air throughout a building via a network of ducts



Air cooling

A device that utilizes various cooling mechanisms to lower the temperature of the surrounding air in a localized area.



Ventilation Systems

An arrangement that allows the exchange of indoor and outdoor air, ensuring proper airflow, and maintaining a fresh environment.



Ductable AC

An air conditioning system that is connected to a network of ducts to distribute cooled or heated air throughout a building, allowing for centralized temperature control.



Basement car park ventilation

The measures taken to provide proper air circulation, removal of pollutants, and control of air quality in underground parking areas.



VRF system

A type of HVAC system that allows for individual control of temperature in different zones using a single outdoor unit and multiple indoor units.



Annual maintenance services

Service agreements that provide regular maintenance, inspections, and repairs for air conditioning units to ensure their optimal performance and longevity.



Cold storages

A facility or space specifically designed to maintain low temperatures for the purpose of preserving perishable items or goods.



Air purification

The process of removing pollutants, contaminants, and allergens from the air circulated by the system to improve indoor air quality.



Clean room airconditioning

A system designed to maintain extremely clean environments by filtering the quality of the air to meet stringent cleanliness standards required for pharmaceuticals, electronics, and biotechnology.



Precision AC

A system designed to provide precise temperature and humidity control, commonly used in sensitive environments such as data centers, laboratories, and server rooms.



Exhaust system in case of fire

A system that removes smoke, heat, and gas generated during a fire incident, aiding in the evacuation process and reducing the spread of fire.



Split unit installation

A two-part air conditioning system, comprising an indoor unit and an outdoor unit, for efficient cooling or heating of a specific area or room.

Strengths

We draw strength from our experience of 35 years in Design, Execution and Commissioning of all kinds of HVAC applications:

1



Comfort air-conditioning of large office spaces

2



24x7 cooling of server rooms, UPS and hub rooms by VRVs/Splits

3



Process cooling

4



FDV and pressurization of basements, car parking and utility buildings as per fire norms.

5



Cold stores and deep freezers

6



Clean rooms

7



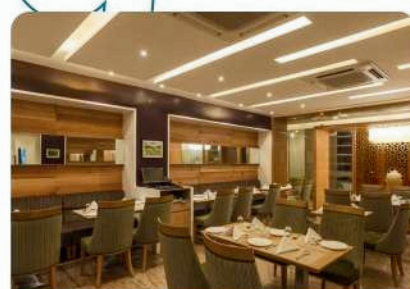
Auditoriums

8

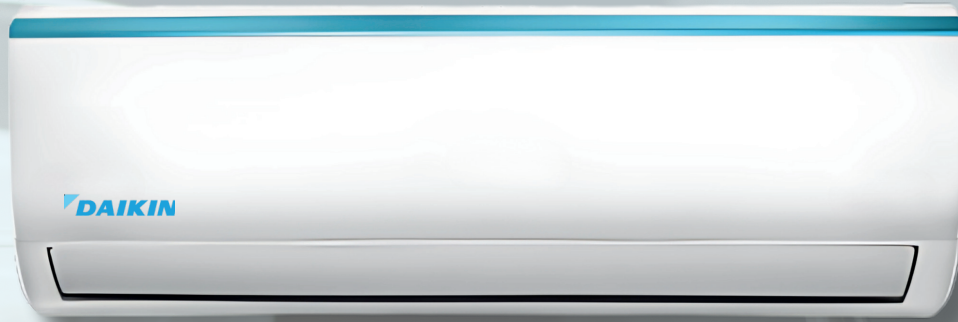


Shopping malls

9



Hotels and restaurants



Partners & Facilities



Daikin Association: Our Partnership with Daikin Global, India Started in 2025 for Wide Varieties of Products Range for Commercial/Industrial.

Our Skilled Team are Highly Suitable with Daikin Technology for Flawless Design, Execution, and Maintenance.



DAIKIN
Authorized by One of
the Leading
Air Conditioning
Manufacturing Firm



Our Clients

We are proud to present the list of our Esteemed clients

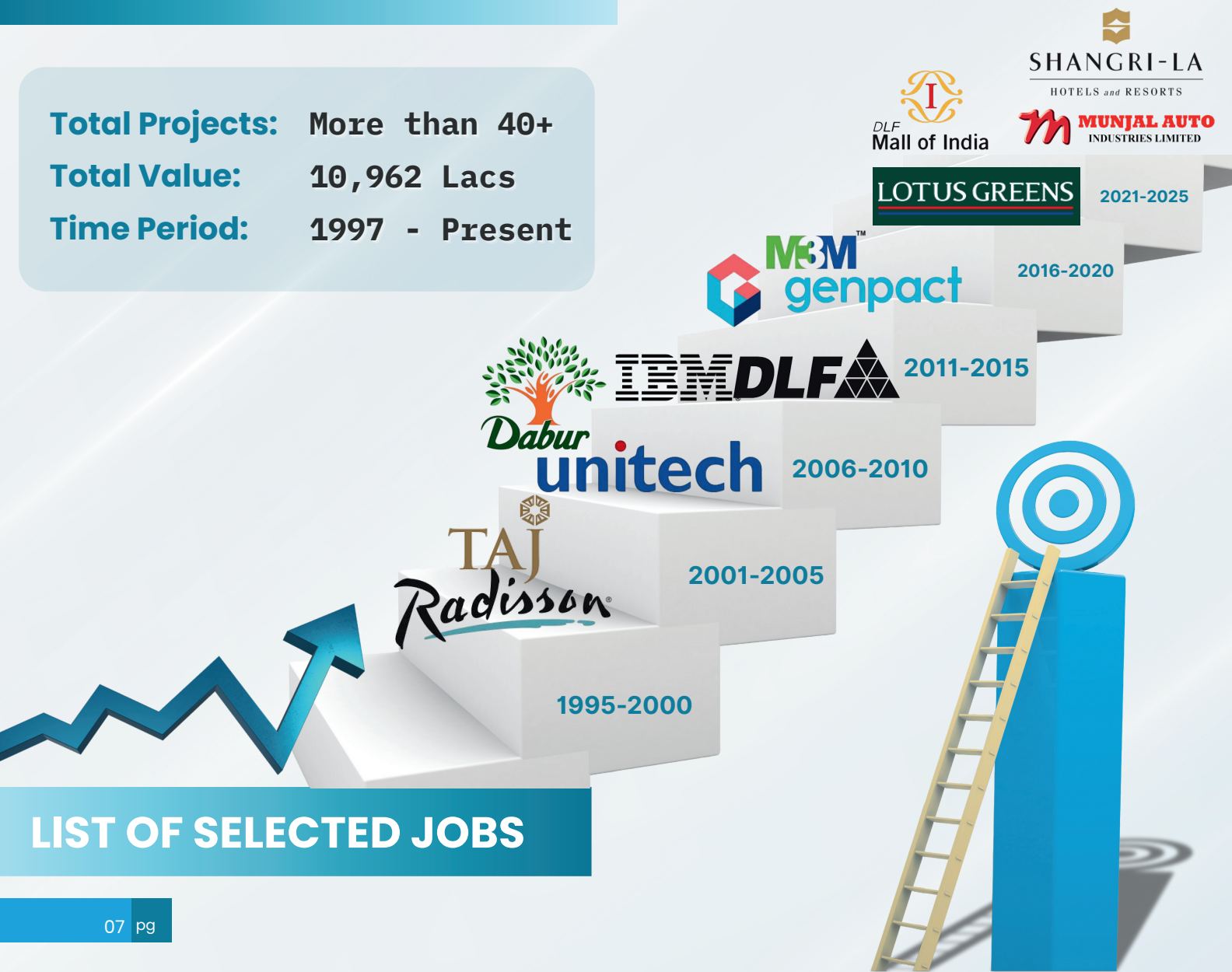
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CENTRAL AIRCONDITIONING JOBS

Total Projects: More than 85+
Total Value: 11,478 Lacs
Time Period: 1995 - Present

VENTILATION JOBS

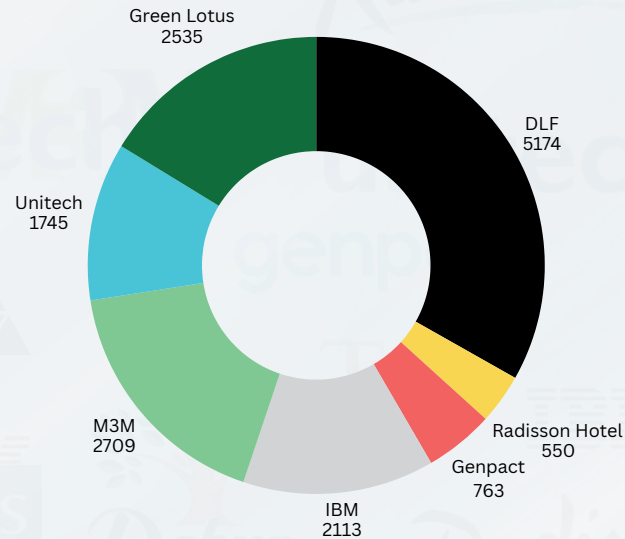
Total Projects: More than 40+
Total Value: 10,962 Lacs
Time Period: 1997 - Present



LIST OF SELECTED JOBS

Our Top Jobs

Based on the comprehensive project portfolio spanning air-conditioning, chilling, and ventilation systems, the company has executed diverse high-value installations for prominent clients across multiple sectors. Key highlights include large-scale commercial fit-outs for corporate giants like IBM, Genpact, and DLF in IT parks and offices; hospitality projects for luxury hotels including Taj, Radisson, and Shangri-La; embassy complexes for Iran and Nepal; and specialized ventilation systems for major real estate developments such as DLF Mall of India, M3M Urbana, and Lotus Greens. Projects range from compact embassy installations to monumental chiller plants (e.g., 1,700-1,800 Lacs for Lotus Gree Isle). The portfolio demonstrates extensive expertise in complex HVAC solutions across corporate, hospitality, retail, and residential segments, with most projects completed successfully.



15,589 Lacs

Top Client Job Value

Radisson

550 Lacs

M3M

2709 Lacs

LOTUS GREENS

2535 Lacs

unitech

1745 Lacs

DLF








5174 Lacs

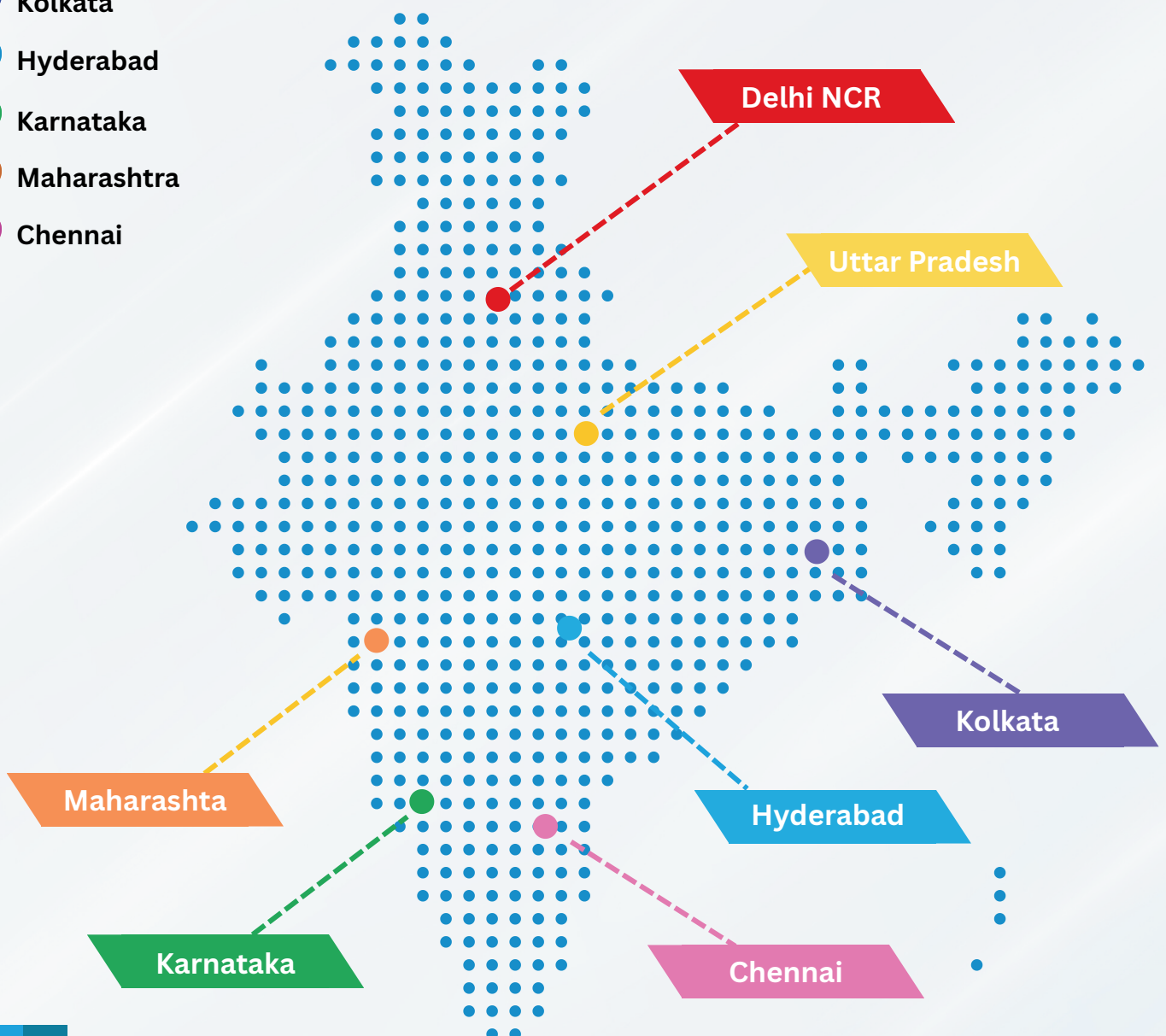
genpact

763 Lacs

Footprints

Ventac has Successfully completed HVAC projects across various location in India. We have Established Registrations in Delhi/NCR, Uttar Pradesh, Kolkata, Hyderabad, Maharashtra, Karnataka, Chennai and many more.

-  Delhi/NCR
-  Uttar Pradesh
-  Kolkata
-  Hyderabad
-  Karnataka
-  Maharashtra
-  Chennai



Our USP

Our team of experienced designers analyze site and building plans, engaging with customers to understand their precise requirements related to temperature, humidity, indoor air quality (IAQ), and more.



QUALITY AND RELIABILITY

In order to guarantee error-free installations, the Quality Department conducts factory inspections prior to dispatching products. During installations, our Quality Department oversees each site.



SUSTAINABILITY AND ENERGY EFFICIENCY

In our pursuit of sustainability, we strive to minimize the purchase cost of every installation, passing this benefit on to our customers.



EMBRACING INNOVATION

We strive to incorporate the most advanced technology available in the market. Following the post-COVID era, we have prioritized the implementation of air filters and UV lamps within our air-conditioned spaces, effectively preventing the entry of viruses into the environment.



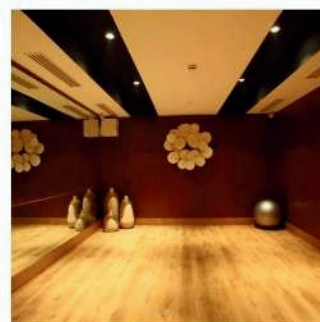
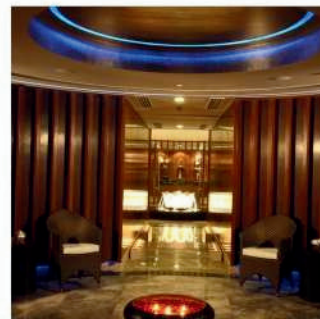
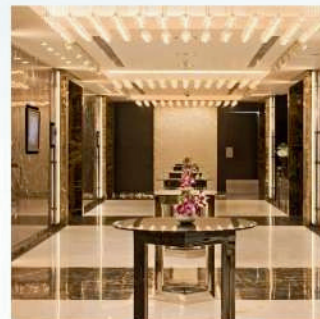
CUSTOMIZED AIR CONDITIONING SOLUTIONS

We specialize in offering tailor-made conditioning solutions that cater to businesses of all sizes and sectors.



DEDICATED AFTER SALES SUPPORT

In the event of any breakage during working hours, we provide convenient 4-hour doorstep service to address the issue promptly. For issues that occur during non-working hours, our team ensures resolution by the first half of the next working day.



CASE STUDIES

Radisson

RADISSON GROUP OF HOTELS

PROJECT NAME:
RADISSON HOTEL

ADDRESS:
NH-8, MAHIPALPUR,
NEW DELHI

WORK
1,200 TR (Low Side)



DABUR INDIA LTD

PROJECT NAME:

1. DABUR HEAD OFFICE
2. DABUR PHARMA
3. DABUR HOUSE
4. DABUR CORP OFFICE

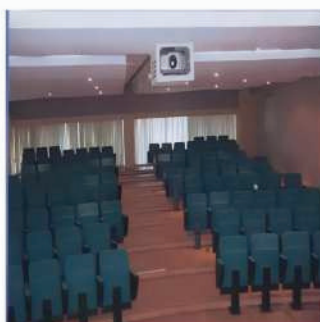
WORK

- 900 TR
- 650 TR
- 900 TR
- 196 TR

ADDRESS:

SAHIBABAD, UTTAR PRADESH
ROUSE AVENUE, NEW DELHI

CASE STUDIES



Case Studies



THE BRITISH SCHOOL

PROJECT NAME:

THE BRITISH SCHOOL

ADDRESS:

SAN MARTIN MARG, NEW DELHI

WORK

150 TR CHILLERS



CII CENTRE OF EXCELLENCE

PROJECT NAME:

CII CENTRE OF EXCELLENCE

ADDRESS:

UDYOG VIHAR, GURGAON, HARYANA

WORK

225 TR



GRAND ESTATE

PROJECT NAME:

GRAND ESTATE

ADDRESS:

1, MG ROAD, NEW DELHI

WORK

300 TR VAM CHILLERS

Accomplishments



1993-1995

STARTED OFF

Started to work with brands like Raddisson Group of Hotels, Dabur India, etc.



1996-2004

ESTABLISHED

Expanded in nearby countries like Bhutan. Got onboarded with infrastructure conglomerates from India such as, DLF and Unitech



2005-2010

BUILT IT

Started executing service deliveries at a PAN India level. Established strong footprints in states like West Bengal, Tamil Nadu, Maharashtra and Karnataka.



2011-2023

EVOLUTIONING

Partnered with international brands such as IBM, Genpact, M3M, and many more.



Client Testimonials

**RAJIV GARG,
GENERAL MANAGER,
DABUR INDIA LTD.**

Within a very tight time frame, Ventac completed the airconditioning work of our corporate office, measuring 1,00,000 sq ft. with a lot of dedication and professionalism. It was entirely to our satisfaction. We wish them success in the future, and would recommend them for future projects.



**M.L. BHATTACHARYA
GENERAL MANAGER, PROJECT,
RADISSON GROUPS OF HOTEL**

The low side of work of the hotel having 1,200 TR airconditioning and 8,50,000 cfm FDV equipment was carried out by Ventac Air Conditioning very professionally and up to our satisfaction. I wish them success.



**ADMINISTRATOR,
THE BRITISH SCHOOL**

Ventac has carried out the airconditioning work of the auditorium, administrative block and classrooms at British School. Their work has been excellent with regard to workmanship, and time schedule, and successful end results in terms of temperature and acoustics.



Business Leaders



RANJAN TEWARI

Founder

Mechanical Engineer, Delhi College of Engineering

Mr. Ranjan Tewari, the founder of Ventac Airconditioning, in the initial days of his career, worked for conglomerates like Indian Airlines and Utility Engineers private limited. He desired to explore more and founded Ventac Airconditioning in the year 1993.

Today, the company takes pride in association with India's biggest names in the real estate sector. Dabur, Raddisson group of hotels, DLF, M3M, and Unitech are just a few esteemed partners. Following his passion and being driven by technology, he continues to thrive, taking Ventac at higher levels by setting up bigger goals everytime.



AJIT TEWARI

Lead, Business Development and Operations

Mechanical Engineer, MD University

Ajit Tewari has been associated with Ventac Airconditioning since 2009, and he has been playing a pivotal role in the company's growth and success. Ajit's educational journey began at Bal Bharti School, where he completed his schooling in 2005. Since his childhood, Ajit has been inclined towards innovation and technology. Fueled by this passion, he pursued Mechanical Engineering from Maharshi Dayanand University (Rohtak), earning his degree in 2011.

Armed with a solid foundation in the field, Ajit embarked on a remarkable career path with Ventac Airconditioning. His strategic vision has established the company as a leading player in the market. Under his guidance, Ventac has consistently delivered cutting-edge solutions, exceeding customer expectations and earning their trust. Ajit leads Operations at Ventac to drive the company forward, shaping the future of air conditioning technology and setting new benchmarks in the industry.



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