



ARDENT®

GROUP OF COMPANIES

INTERNSHIP | DEVELOPMENT | PROJECT

An ISO 9001 : 2015 Certified Company



ARDENT COMPUTECH PVT. LTD.

(IPO – Internship Providing Organization)

ISO 9001:2015

MSME

AICTE NEAT EVALUATED

NASSCOM SSC PARTNER

PROPOSAL FOR INDUSTRIAL TRAINING AND INTERNSHIP

(As per the AICTE NEAT Cell guidelines)

- ✓ Evaluated by the AICTE – NEAT CELL
- ✓ Partner of SCC Nasscom

DEVELOPING SKILLS FOR INDUSTRY

POWERED BY



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★★★★★
4.6
17000+ Reviews



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KEY BENEFITS OF INDUSTRIAL TRAINING & INTERNSHIP AT ARDENT COMPUTECH PVT LTD

Skill Enhancement

Industrial Training & Internship helps in developing the skills of engineering graduates. It exposes them to the latest technologies, methodologies and industry best practices, ensuring that they are well prepared for their future career challenges.

Industry Relevant Experience

By immersing students in a real work environment, our Industrial Training & Internship provides a first-hand understanding of industry operations.

Real time projects implementation

We involve the students in real time projects for gaining practical expertise.

Guidance from Industry Experts

The Industrial Training & Internship is under the mentorship of one of the most finest technical resources with Industry Experience.

Better Job Prospect

The experience gained during Industrial Training & Internship significantly improves the employability of engineering students. This sharpens their business skills, makes them more attractive to potential employers and opens the door to better job prospects.



RANAJOY KUMAR PAL
PLACED AT
QH TALBROS PVT LTD



SUMAN KALYAN DAS
PLACED AT
EMMVEE SOLAR PHOTOVOLTAIC,
BANGALORE



SUBHRADEEP JANA
PLACED AT
PATEL G TECH LLP



SANKHADIP JANA
PLACED AT
PATEL G TECH LLP

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INDUSTRIAL TRAINING AND INTERNSHIPS

(EVALUATED BY THE AICTE NEAT CELL, PARTNER OF NASSCOM SSC, GLOBAL CERTIFICATIONS FROM IBM)

[INDUSTRIAL INTERNSHIPS FOR FUTURE TECHNOCRATS]

[PRACTICAL EXAMPLES, CASE STUDIES, AND PROJECT-BASED LEARNING]

☀ Established in 2002, Ardent Computech Pvt. Ltd. (ACPL) is a registered MSME and an ISO 9001:2015 certified organization. ACPL has signed a Memorandum of Understanding (MoU) with the AICTE NEAT Cell to offer **INDUSTRIAL TRAINING AND INTERNSHIP** aligned with the National Education Policy (NEP 2020). ARDENT is also a recognized partner of the **NASSCOM Sector Skills Council (SSC)** and a **Global Certification Partner** of IBM, Hewlett Packard Enterprise (HPE), and Certiport. Our **PROJECT-BASED INDUSTRIAL TRAINING AND INTERNSHIP PROGRAMS** are listed on the **AICTE Internship Portal**, making them easily accessible to students nationwide. These programs are designed around **cutting-edge and trending technologies**. Each program begins with in-depth industrial training in a selected technology domain, followed by an internship with one of our esteemed partner companies. Students are required to submit a **project and project report**, which are evaluated to measure the achievement of key learning objectives. Upon successful completion and review, **certificates are awarded from ACPL and all affiliated partners**, adding strong value to the students' professional portfolios. ARDENT offers classroom-based learning and a robust e-learning platform to deliver **INDUSTRIAL TRAINING AND INTERNSHIP**.



ARDENT signed a Memorandum of Understanding (MoU) with the AICTE-NEAT Cell at Pragati Maidan, New Delhi, on July 29, 2023, to offer **INDUSTRIAL TRAINING AND INTERNSHIP** as well as **CAMPUS RECRUITMENT TRAINING PROGRAMS**. The MoU was signed in the presence of:

- ✓ Prof. (Dr.) T G Sitharam – Chairman, AICTE
- ✓ Dr. Anil Sahasrabudhe – Chairman, NETF, NAAC, and NBA
- ✓ Dr. Buddha Chandrasekhar – Chief Coordinating Officer, AICTE

INDUSTRIAL TRAINING AND INTERNSHIP DOMAINS	
FOR THE STUDENTS OF ALL DEPARTMENTS (CSE, IT, CSE-AIML, CSE-DS, CSE-IOT, CSBS, ECE, EE, ME, CE, AEIE, CHE, BT, B. DESC)	Application Form
UNDER THE DOMAIN OF DATA SCIENCE, ARTIFICIAL INTELLIGENCE, AND BIG DATA 1. BUILDING INTELLIGENT SYSTEMS WITH PYTHON: DATA SCIENCE, AI, AND ML 2. DEEP LEARNING, GENERATIVE AI, & AUTONOMOUS AGENTS WITH PYTHON 3. PROMPT ENGINEERING FOR DEVELOPERS: INTEGRATING AI IN APPLICATIONS 4. PYTHON FOR BIG DATA ANALYTICS AND VISUAL STORYTELLING	https://rzp.io/rzp/SIP2025
UNDER THE DOMAIN OF WEB DESIGN 1. RESPONSIVE WEB DESIGN WITH HTML, CSS, BOOTSTRAP, AND JAVASCRIPT	https://rzp.io/rzp/SIP2025
UNDER THE DOMAIN OF WEB DESIGN, WEB DEVELOPMENT, FULL-STACK DEVELOPMENT 1. AI-ENABLED CLOUD FULL-STACK DEVELOPMENT WITH MEAN STACK 2. AI-ENABLED CLOUD FULL-STACK DEVELOPMENT WITH MERN STACK 3. AI-ENABLED CLOUD FULL-STACK DEVELOPMENT WITH DJANGO 4. AI-ENABLED CLOUD FULL-STACK DEVELOPMENT WITH SPRING BOOT 5. AI-ENABLED CLOUD FULL-STACK DEVELOPMENT WITH PHP, MYSQL, AND LARAVEL 6. AI-POWERED CLOUD FULL-STACK DEVELOPMENT WITH ASP.NET MVC 7. ANGULAR FOR DYNAMIC AND INTERACTIVE UI DESIGN 8. REACT FOR DYNAMIC AND INTERACTIVE UI DESIGN	https://rzp.io/rzp/SIP2025
UNDER THE DOMAIN OF DATABASE, CLOUD, DEVOPS 1. DATA MANAGEMENT AND QUERYING USING ORACLE SQL AND PL/SQL 2. HANDS-ON NOSQL DATABASE DEVELOPMENT WITH MONGODB 3. HANDS-ON CLOUD COMPUTING WITH AMAZON WEB SERVICES 4. DOCKER, KUBERNETES, AND CI/CD PIPELINES	https://rzp.io/rzp/SIP2025
UNDER THE DOMAIN OF MOBILE APPLICATION DEVELOPMENT 1. BUILDING INTERACTIVE ANDROID APPS USING JAVA 2. BUILDING INTERACTIVE ANDROID APPS USING KOTLIN 3. BUILDING INTERACTIVE MOBILE APPLICATIONS USING FLUTTER	https://rzp.io/rzp/SIP2025
UNDER THE DOMAIN OF SOFTWARE TESTING 1. SELENIUM AUTOMATION FRAMEWORK DEVELOPMENT WITH JAVA/PYTHON	https://rzp.io/rzp/SIP2025
UNDER THE DOMAIN OF NETWORKING AND CYBER SECURITY 1. BUILDING SMART IOT APPLICATIONS WITH CLOUD INTEGRATION 2. CYBER SECURITY AND ETHICAL HACKING 3. PENETRATION TESTING AND VULNERABILITY ASSESSMENT 4. DIGITAL FORENSICS: ANALYZING CYBER CRIME EVIDENCE	https://rzp.io/rzp/SIP2025
UNDER THE DOMAIN OF PROGRAMMING LANGUAGES, DATA STRUCTURES, ALGORITHMS 1. PROFESSIONAL JAVA PROGRAMMING 2. PROFESSIONAL C PROGRAMMING 3. PROFESSIONAL C++ PROGRAMMING 4. PYTHON FOR INDUSTRY-READY SOLUTIONS AND APPLICATIONS	https://rzp.io/rzp/SIP2025



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5. JAVASCRIPT IN DEPTH	
FOR THE STUDENTS OF ECE	
1. BUILDING SMART IOT APPLICATIONS WITH CLOUD INTEGRATION 2. EMBEDDED SYSTEMS AND ROBOTICS 3. VLSI-BASED IC DESIGN 4. MICROCONTROLLER-BASED EMBEDDED SYSTEM DESIGN 5. MATLAB AND ITS APPLICATIONS	https://rzp.io/rzp/SIP2025
FOR THE STUDENTS OF EE	
1. INDUSTRIAL AUTOMATION WITH PLC AND SCADA 2. ELECTRICAL SYSTEM DESIGN USING CAD ECAD 3. MATLAB AND ITS APPLICATIONS 4. ETAP ESSENTIALS: POWER SYSTEM MODELING AND SIMULATION	https://rzp.io/rzp/SIP2025
FOR THE STUDENTS OF ME	
1. AUTOCAD 2D AND 3D 2. SOLIDWORKS 3. ANSYS 4. CAD CAM CATIA 5. CNC PROGRAMMING 6. ADVANCED AUTOMOBILE INTERNSHIP IN TATA MOTORS / MARUTI WORKSHOP 7. MATLAB AND ITS APPLICATIONS 8. ROBOTICS AND INDUSTRIAL AUTOMATION 9. AI AND MACHINE LEARNING IN MANUFACTURING	https://rzp.io/rzp/SIP2025
FOR THE STUDENTS OF CE	
1. CIVIL ENGINEERING WITH AUTOCAD: LEARN 2D DRAFTING AND 3D MODELING 2. REVIT 3. STAAD.PRO 4. CIVIL 3D 5. STRUCTURAL DESIGN AND ANALYSIS WITH ETABS 6. SMART CITY AND URBAN PLANNING 7. MATLAB AND ITS APPLICATIONS 8. CONSTRUCTION ESTIMATION AND COST ANALYSIS FOR CIVIL PROFESSIONALS	https://rzp.io/rzp/SIP2025
FOR THE STUDENTS OF AEIE	
1. INDUSTRIAL AUTOMATION WITH PLC AND SCADA 2. BUILDING SMART IOT APPLICATIONS WITH CLOUD INTEGRATION 3. EMBEDDED SYSTEMS AND ROBOTICS 4. MICROCONTROLLER-BASED EMBEDDED SYSTEM DESIGN 5. MATLAB AND ITS APPLICATIONS 6. INTELLIGENT CONTROL SYSTEMS: AI, ML-POWERED INDUSTRIAL AUTOMATION	https://rzp.io/rzp/SIP2025



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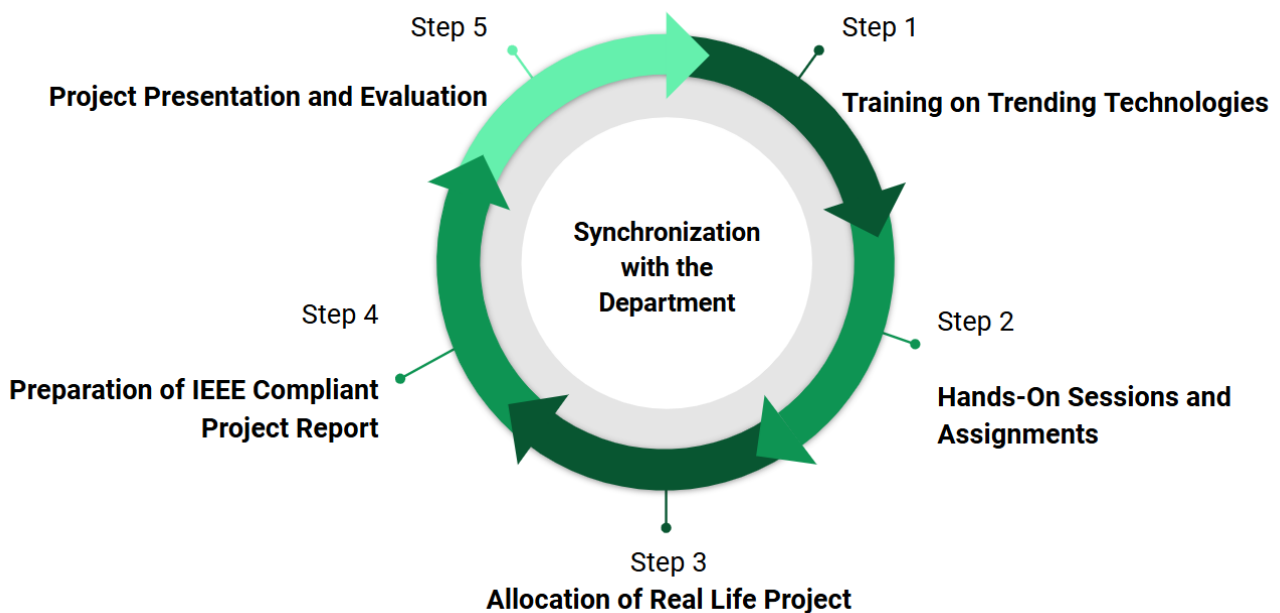
THE REASONS FOR CHOOSING ARDENT FOR INDUSTRIAL TRAINING AND INTERNSHIP:

- ✓ Expert-led training by Experienced Professionals
- ✓ Comprehensive Industrial Curriculum Designed by Industry Experts
- ✓ Advanced Offline and Online Classes with Daily Recording Access
- ✓ Opportunity to Connect with Peers Across India
- ✓ In-depth study Materials for a Better Understanding
- ✓ Hands-on experience with Industry LIVE Projects
- ✓ Emphasis on Industry-Relevant Skill Development
- ✓ Engaging Sessions with Industry Experts
- ✓ Opportunities for Global Certifications
- ✓ Skill-Based Recruitment Opportunities
- ✓ Industry-recognized certification for Career Growth
- ✓ 24/7 Dedicated Support Team for Assistance

✦ INDUSTRIAL TRAINING AND INTERNSHIP MILESTONES:

TRAINING ON THE TOPIC/TECHNOLOGY → PROJECT ALLOCATION → PROJECT IMPLEMENTATION → PROJECT REPORT PREPARATION/PPT PREPARATION → ASSESSMENT → CERTIFICATE DISBURSAL.

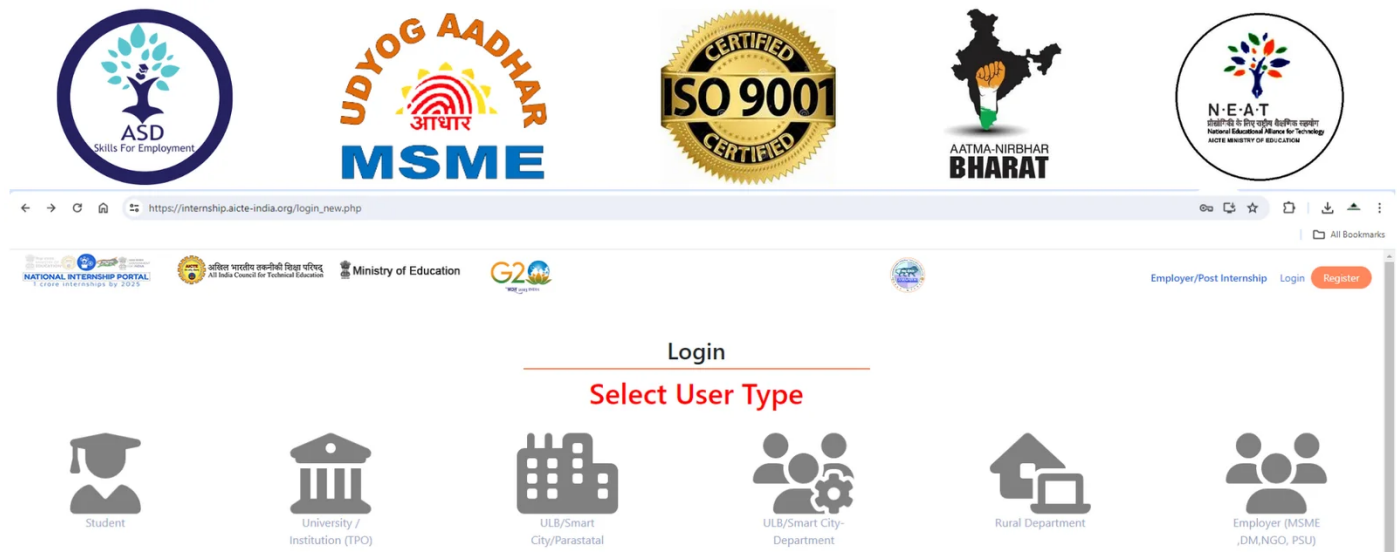
✦ DELIVERY PROCESS:



MENTORS:

The mentors have more than 10 years of experience in the Industry and are consultants of companies like TCS, CTS, Wipro, Infosys, L&T, Havells, Crompton Greaves, Tata Motors, etc.

INTERNSHIPS FOR ALL: 100% internships through the **AICTE INTERNSHIP PORTAL**.



Internships are listed on the **AICTE Internship Portal**

GOALS OF THE INDUSTRIAL TRAINING AND INTERNSHIP:

Build a strong foundation with ARDENT by gaining hands-on experience through **real-life projects**. Our **INDUSTRIAL TRAINING AND INTERNSHIPS** are perfect for learners aspiring to build successful careers in **IT and Engineering**. With **23 years of rich industry expertise**, ARDENT has mentored countless students, helping them excel in their chosen fields.

In today's knowledge-driven industry, staying ahead requires continuous **upgradation of technical skills**. ARDENT equips learners with the necessary expertise to stand out in a competitive landscape. 🚀

The program emphasizes **competency development** through a **practice-based learning approach**, providing learners with **valuable exposure to real-world industrial challenges**. 🚀

HIGHLIGHTS:

Gain a competitive edge over your peers and **enhance your placement performance** with ARDENT's specialized **INDUSTRIAL TRAINING AND INTERNSHIP** programs. 🚀 🎯

CAREER CATALYST:

Enhance your critical thinking and problem-solving skills by practicing with **real business scenarios** — a conscious step toward building a successful career. 🚀 🎯



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Ritaban Chanda
Ernst & Young



Shining Stars of ARDENT Congratulations



Tiyyasha Dutta
Cognizant

Next it can be you

#learn❤️se



Nitesh Kumar
Bihar Govt



Gourav Mondal
AJ logistics



Subha Guchhait
RSC PROJECT



Pratay Mondal
PWC US



Souvik Maity
ITC Infotech



Moumita Mondal
Capgemini



Aitijhya Dey
Tech Mahindra



Sufal Ghosh
Infocellent IT services Pvt. Ltd.



Sudhir Kumar
Mindgraph Technologies



Shirin Nasreen
Brainium Information Technologies



Sahil Molla
The Wholesomely



Sarbojit Bhadra
HCL Tech



Writojaya Dey
Accenture



Diya Chakraborty
Thinkwide Digital Health Pvt. Ltd.

MORE THAN 4L ARDENT ALUMNI ARE PART OF THE INDUSTRY



SOME OF OUR ASSOCIATES (TOTAL 400+ PARTNER INSTITUTES)



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