

PROJECT BASED INDUSTRIAL TRAINING FOR MCA/ M.TECH/ B.TECH/ MSc IT/ BSc IT/ BCA/ CYBER LAW / BIOINFORMATICS

OBJECTIVE OF PROJECT BASED INDUSTRIAL TRAINING:

- To provide state of art, cutting edge customized software solutions to clients of various Industries.
- To reduce the gap between the academic learning and Industry experience.
- To create highly skilled human resources to overcome the dearth of skilled professionals.
- To provide Staffing services through placement cell.

ABOUT VALDOT TECHNOLOGIES

Valdot Technologies provides Services in line with the traditional as well as modern developmental environment. We offer our clients with the best feature oriented solutions totally customized to their requirement. Valdot Technologies uses the latest and most advanced technology to complete every project which we undertake.

We are fully aware of the fact that in order to provide customers with the best; one is required to utilize the best resources available in the market. We at Valdot Technologies do just the same. By using highest and most efficient designing and developing software's, we are able to supply to our customers much more than what they had bargained for and their expectations. This attribute of ours allows us to ensure that our customers are 100% satisfied with our Web Design & Development services.

ELIGIBILITY:

- Students who are in Final semester of MCA/ BCA.
- Students from various Technical Universities, who are pursuing B.Tech ,
- where there is compulsory 6 Month Project based Industrial Training.
- Students who are Pursuing MSc IT / BSc IT.

- Students who have passed out / Pursuing of M.Tech / B.Tech / MCA/ MscIT/ BSc IT/ BCA / Bioinformatics / Cyber Law and/or wish to do skill enhancement training are also eligible for the training.

COURSE CONTENTS AND DURATION OF THE TRAINING

Total Duration - 400 Hours spread over 4/6 Months.

Course Contents: The Training Project Based Industrial Training will be on two Technologies.

.NET TECHNOLOGIES 2008 / Framework 3.5

J2EE TECHNOLOGIES

The detailed breakup of the 400 Hour program is given below:

.NET TECHNOLOGIES/ FRAMEWORK 3.5/2.0

C and C++ - 30 Hours

.NET TECHNOLOGIES/ FRAME WORK 3.5/2.0 – 90 Hours

RDBMS CONCEPTS – 15 Hours

PROJECT MANAGEMENT – 5 Hours

PROJECT WORK AND COMPILATION – 90 Hours

COMMUNICATION CLASSES – 6 Hours

TESTING PROGRAM- 20 Hours

WORK ON LIVE PROJECT –150 Hours (JAVA/.NET as per current live project)

J2EE TECHNOLOGIES

C and C++ - 30 Hours

J2EE TECHNOLOGIES – 90 Hours

RDBMS CONCEPTS – 15 Hours

PROJECT MANAGEMENT – 5 Hours

PROJECT WORK AND COMPILATION – 90 Hours

COMMUNICATION CLASSES – 6 Hours

TESTING PROGRAM- 20 Hours

WORK ON LIVE PROJECT –150 Hours (JAVA/.NET as per on going live project)

LIVE PROJECT

High end computer equipment and computer software Opportunity to engage in different “LIVE Projects” Individualized instruction, with only less than 5 applicants per group Seminars are held at regular intervals Experienced and knowledgeable Software Engineers to guide Placement in software companies

VENUE FOR TRAINING

GURGOAN / ALLAHABAD

HOW TO REGISTER / APPLY FOR THE PROGRAM

Visit our website www.valdot.com. **REGISTRATIONS ARE OPEN NOW**

Register online. Fill all relevant details. Submit it online. Once we receive your data we will evaluate your academic performance and based on that we will send you an application form .

You will be required to fill the application form and attach the demand Draft of the amount specified and send it to:

Mr. Rahul Chaurasia

2622, Ground Floor, DLF Phase – 4,

Gurgaon , Haryana - 122002

Email: training@valdot.com

contact@valdot.com

rahul@valdot.com

FEE FOR THE PROGRAM

The fee for the above program shall be Rs. 8000/- (Rs Eight Thousand Only)

The fee includes:

- Cost of the Program
- Service Tax
- Cost of course material

HOW TO PAY

Total fees: 8000/-

Registration amount Rs 2,000/- (At the time of registration).

Balance fees 6000/- (At training start time).

The fees has to be paid in form of Demand Draft/Cash. The demand draft has to be drawn in favor of **RAHUL CHAURASIA .**

THE TRAINING HAS LIMITED SEATS HENCE WE SUGGEST YOU TO RESERVE YOUR SEAT IN ADVANCE.

The student can pay us a registration fees of Rs 2,000/- (Rs Two Thousand Only) to reserve his/ her seat which will be adjusted in the total fees. This registration fees has to reach us before May 2009.

For example:

The total fees is Rs. 8000/- .

If you pay 2,000/- as registration fees (At The Time Of Registration).to book your seat you will have to pay a balance of 6000/- only.

CERTIFICATION

The certificate will be from **VALDOT TECHNOLOGIES.**

The Student gets two certificates. One for Training and one for Project completion. The student has to sign a code of conduct before the beginning of the program.

PLACEMENT PROGRAM

On successful completion of the program the candidate would get a certificate from VALDOT TECHNOLOGIES and also could land with Job opportunities in the VALDOT TECHNOLOGIES, affiliates and group companies.

NUMBER OF SEATS

There are LIMITED SEATS in the program.

ACCOMODATION

The student will have to arrange for his/her own accommodation at their own cost. As our training venue is in GURGAON / ALLAHABAD there are many options available for both boys and girls as it is an education hub. We will also help you with some contacts and accommodation.

START DATE OF THE TRAINING

S.NO PROGRAM BATCH
NUMBER

START DATE DURATION

1 .NET TECHNOLOGIES

1 SECOND WEEK – JUNE 2009 400 HOURS (4 /6Months)

2 J2EE TECHNOLOGIES

1 SECOND WEEK OF JUNE 2009 400 HOURS (4 /6Months)

3 .NET TECHNOLOGIES

1 SECOND WEEK OF JULY 2009 400 HOURS (4/6 Months)

4 J2EE TECHNOLOGIES

1 SECOND WEEK OF JULY 2009 400 HOURS(4/6 Months)

FOR QUERIES / DOUBTS

Contact:

09889412731 – Rahul Chaurasia

09911621278 – Rahul Chaurasia

09305341442 – Vikas Chaurasia