About CRISP

CRISP is established under the Indo-German Technical Cooperation Agreement as an autonomous organization of the Dept. of Technical Education, Skill Development & Entrepreneurship, Govt. of M.P.

CRISP provides technical training and consultancy services for Industry Personnel, Government Officers, Faculties of Academic & Training institutions, Students & Jobseekers. CRISP is equipped with the state-of-the-art labs & technology, latest software, qualified, trained and experienced trainers in the relevant fields.

Other training programmes in CS/IT :

AI & Data Science:
- AI & ML
- Advance Data Analytics

Office Management With AI:
- Accounting with Tally Prime
- MS Office/Open Office
- Advanced Excel

Programming Languages:
- C & C ++
- CISCO Programming Essentials in Python

Networking & Cybersecurity:
- CISCO IT Essentials (PCRM & Networking)
- CISCO Networking Essentials
- CISCO CCNA
- CISCO Cybersecurity Essentials

Database Management:
- ORACLE (OCA)

Web Designing

Patron Clients of CRISP

Contact :
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Centre for Research and Industrial Staff Performance

(Established under Indo-German Technical Co-operation)
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Job Oriented Training Programme On

Professional ASP.Net Developer

Microsoft Technologies :
.Net Framework
SQL Server
Fundamentals of Power BI
HTML/JAVA Script
Bootstrap
Database Management
API Development

Industry Aligned Project

...unleashing the full potential of men & machines

Professional ASP.Net Developer

Frontend Development, Scripting

Database Modeling SQL Server Management

Server Report Servicing Publishing and Maintenance

Introduction of Course

ASP.NET is used to build web apps including Blazor, a web UI framework for quickly creating fast, secure, and robust web apps that run anywhere.

At CRISP, we are dedicated to providing you with comprehensive and practical training in ASP.NET, one of the most powerful frameworks for building dynamic web applications. Whether you're a beginner looking to understand the fundamentals or an experienced developer aiming to deepen your knowledge, our course is designed to meet your learning needs. Basic concepts to advanced topics like MVC architecture, web services, security, and deployment, our curriculum is structured to give you a thorough understanding of ASP.NET.

Our instructors are professionals with extensive experience in ASP.NET development.

They bring real-world expertise into the classroom, ensuring that you not only learn the theoretical aspects but also gain practical insights and best practices. Whether you're aiming to advance in your current role or embark on a new career path, our course equips you with the skills and knowledge employers are looking for in ASP.NET developers.

Course Contents

Fundamentals and Basic Concepts :
- Introduction to ASP.Net and OOP Basics
- HTML and CSS Basics
- Introduction to JavaScript

Advanced Web Technologies and Bootstrap :
- Advanced JavaScript and jQuery
- Introduction to Bootstrap
- Basic ASP.Net Controls
- Review and Mini Project

SQL Server and Database Connectivity
- Data Modeling and Schema Design
- SQL Database Basics
- Optimizing Database Performance
- Database Connectivity with ASP.Net
- Advanced SQL and Stored Procedures

Advanced Database Concepts and Optimization :
- Building Tables, Views, and Functions
- Review and Practice

Advanced ASP.Net and Angular:
- Class Development and .Net Controls
- Introduction to Angular
- Angular Services and Routing
- Review and Mini Project

Reporting and API Development :
- SQL Server Reporting Services (SSRS)
- Developing and Formatting Reports
- API Development and AJAX
- Security and Web Services
- Unit Testing and Version Control
- Application Publishing and Maintenance

High-Level and Low-Level Design, and Final Project
- High-Level and Low-Level Design
- Final Project

Methodology

The programme consists of a mix of :
- Lectures and presentations
- Demonstrations
- Interactive discussions
- Hands-on practice

With live project exposure

Pre-requisite

- Basic programming, PL/SQL & HTML with Java Script.
- BCA / BSC (CS) / BE(IT/CS)/ MSC (CS)/ MCA

Duration & Course Fee

Fast Track 30 days, Rs. 17,000/- per participant

Mode of Payment

Cash / UPI/ Online/ Debit/ Credit Card

Admission through written test and interview