



Internet Applications

Author :	Ikvinderpal Singh
ISBN 13 :	978-93-81068-39-7
ISBN 10 :	93-81068-39-9
E-ISBN 13 :	978-93-81068-39-7
Edition :	1
Pages :	680
Type of book :	Paperback
Weight (g) :	897.00
Year :	2011
Language :	English
Publisher :	Khanna Publishing House
Regular Price :	Rs 395.00
Sale Price :	Rs 316.00
Categories :	All books , Computer Science Engineering
Condition Type :	New
Country Origin :	India

Product Description

This book is meant for a wide range of readers, who wish to learn the basic concepts of internet applications. In the book we cover all basic concepts of internet of various Indian Universities in a systematic and simplified manner. While writing this book, it was kept in mind to include only the relevant topics so that it is useful both for learning and reference purpose. Internet applications have been introduced from the first principles and discussed in an easy manner, so that a beginner can grasp the concepts of working of internet, E-mail, internet protocols, newsgroup, worldwide web, search engines, internet and extranet, web designing using HTML, DHTML with programming techniques.



Khanna Publishing House

4C/4344, Ansari Road, Daryaganj, New Delhi-110002

Email: contact@khannabooks.com | Tel: 011-2324 44 47 - 48 | Mobile: + 91-99109 09320

Table of Contents

Chapter 1: Introduction Chapter 2: E-mail Chapter 3: Internet Protocols Chapter 4: Usenet Newsgroups Chapter 5: World Wide Web (WWW) Chapter 6: HTML Chapter 7: Forms in HTML Chapter 8: Cascading Style Sheets (CSS) Chapter 9: Javascript Chapter 10: DHTML Chapter 11: Search Engines Chapter 12: Intranet & Extranet

Author

Ikvinderpal Singh Ikvinderpal Singh, is Lecturer of P.G. Deptt. Of Computer Science & Applications, Khalsa College, Amritsar which is a premier institute in North India. He obtained his MCA with distinction from Guru Nanak Dev University, Amritsar. He has always been excellence right from his student carrer. He has written five books. He brought name for himself when he topped the college in B.Sc. His other areas of interest include Fuzzy systems, digital electronics and java programming.

