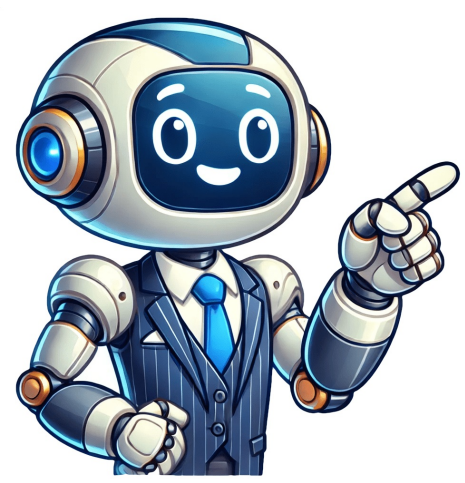


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Management in Aquaculture.Master in Screen Cultures.Master of Science in Logistics. Public universities in Norway do not charge students tuition fees, regardless of the student's country of origin. This is a unique opportunity to obtain a degree at a quality university at no cost, and one of many reasons why Norway has become an attractive country for foreign students. Norway Bachelor programs in Computer Science statisticsFurthermore, you can choose one of 2 Bachelor programs in Computer Science at 2 universities, 3 Master programs in Computer Science at 3 universities, and 2 PhD programs in Computer Science at 2 universities. School of IT offers short courses and the option to get internationally accredited and recognized in under 3 months! Following are the major highlights of Software Developer or Coding course: Why Coding Courses Offered What most schools dont teach you about Coding Python Programming Training By the end of the intro python course students will have usable knowledge of the following: Understand OOP - Object Orientated Programming Using the Interpreter. Python Scripts on UNIX/Windows Strings, Different Literals, Math Operators and regular expressions Using modules and patterns Understand classes coupled with Objects. Datatypes together with operators. Variable declaration including initialization. Methods, functions coupled with sequential code. Decision making: If statements not to mention switch cases. Loops, namely a do while, for loop and while loop. Commenting, refracting code and naming standards. IDE's (PyCharm), Python GUI Programming With Tkinter. Exception handling (try, except) By the end of the advanced python course students will have usable knowledge of the following: Working with IDE's IO: python input. Understand inheritance, abstract classes & inner classes Polyporism & method overriding & overloading. Encapsulation. Delegates & event handling. Tasks, multi threading & threads. lambda function. Synchronous and agile programming. Learn about Loops, do while, for loop and while loop. Encryption and security standards. Learn sql queries and database connections. Python GUI Programming With Tkinter List, Tuples, Dictionary. CGI programming. Databases with Python. By the end of the Software Development course students will have usable knowledge of the following: Intro Python Course objectives. Intermediate Python Course objectives. Advanced Python Course objectives. Project & test. By the end of the Software Engineering course (Python + 1 other programming language of choice), students will have usable knowledge of the following: Intro Python Course objectives. Intermediate Python Course objectives. Advanced Python Course objectives. Project & test. Intro of programming language 2 (your choice) fundamentals Intermediate programming language 2. Advanced programming language 2 objectives. Project & test. By the end of the Full Stack Web Development course with python, students will have usable knowledge of the following: Understand the Fundamentals of web design Be able to understand classes coupled with Objects. Understand of datatypes together with operators. Understand variable declaration including initialization. Learn Methods, functions coupled with sequential code. Decision making: If statements not to mention switch cases. Learn about Loops, namely a do while, for loop and while loop. How to use Django and Python Fundamentals. Create Websites using Django Framework and best development principals & standards IDE's, applets coupled with publishing applications. Including HTML, CSS, JavaScript and Web Services. By the end of the Data Science course, students will have usable knowledge of the following: Apply statistical methods to data Be able to understand Python to explore and transform data. Create,validate machine learning models with Azure Machine Learning. Thoroughly Understand Python code to build machine learning models. Apply data science techniques to common scenarios. Implement a machine learning solution for a given data problem. Learn advanced Python and Data Analysis to implement computer science algorithms. Implement a BioInformatics and natural language processing. Acquire the skills needed to find structure in data and how to use the python libraries. Matplotlib. SciKit Learn. NumPy. NLTK. The price for Programming Training certification starts from R10 900 / \$740 / 630/ 570 An Intro to programming course price is R10 900 / \$740 / 630/ 570 for 20 hours Advanced programming course price is R12 900 / \$850 / 720/ 700 for 20 hours A Software Development course price isR22 800 / \$1740 / 1440/ 1200 for 2 months/40 hours A Software Engineering course price is R34 400 / \$2240 / 2080/ 1800 for 4 months/80 hours A Full Stack Web Development course with python, price isR25 800 / \$1740 / 1440/ 1500 for 3 months/60 hours A Data Science course with python or R, price is R38 400 / \$2600 / 2400/ 200 for 4 months/80 hours A Software testing course with python and selenium, price is R25 800 / \$1740 / 1440/ 1400 for 2 months/40 hours Prerequisites No prior requirements needed, maths is recommended. Who Should Attend this Programming Training Course? The intro course is intended for programmers who need to write or maintain scripts in Python. These courses are suitable for beginner programmers who may have little, to no in-depth knowledge of programming. All the programming courses start from beginner level (accept the advanced python course) Python Programming Course Overview: Python is one of the most popular programming languages used by developers, data scientists, software engineers, and even hackers! because of its versatility, flexibility, and object-oriented features. Although a high-level language, it can do complex tasks. Python is easy to learn and has a clean, simple syntax. What's included in this Programming Training Course? Courseware Ebooks Professional notes PyCharm or latest ide Interactive software Proposed Schedule Java Programming By the end of the intro java course students will have usable knowledge of the following: Understand OOP - Object Orientated Programming Be able to understand Classes and Objects. Understand datatypes and operators. Variable declaration and initialization. Learn about Methods, functions and sequential code. Decision making (If statements and switch cases). Learn about Loops. Including a do while, for loop and while loop. Arrays. Commenting, refracting code and naming standards. Understand IDE's, applets, publishing applications. Error handling: try, catch and final. By the end of the advanced java course students will have usable knowledge of the following: IO: The StringBuffer and StringBuilder Classes. IO: reading and writing to a text file. Understand inheritance, abstract classes & inner classes Polyporism & method overriding & overloading. Encapsulation. Delegates & event handling. Tasks, multi threading & threads. Synchronous and agile programming. Learn about Loops, do while, for loop and while loop. Encryption and security standards. Learn sql queries and database connections. Parsing, Tokenizing, and Formatting. Arraylists and dictionary lists. 2 dimensional arrays. JAR Files and Searching. By the end of the Software Development course students will have usable knowledge of the following: Intro Java Course objectives. Intermediate Java Course objectives. Advanced Java Course objectives. Project & test. By the end of the Software Engineering course (Java + 1 other programming language of choice), students will have usable knowledge of the following: Intro Java Course objectives. Intermediate Java Course objectives. Advanced Java Course objectives. Project & test. The price for Programming Training certification starts from R10 900 / \$740 / 630/ 570 An Intro to programming course price is R10 900 / \$740 / 630/ 570 for 20 hours Advanced programming course price is R12 900 / \$850 / 720/ 700 for 20 hours A Software Development course price isR22 800 / \$1740 / 1440/ 1200 for 2 months/40 hours A Software Engineering course price is R34 400 / \$2240 / 2080/ 1800 for 4 months/80 hours An App development course with C#, price is R25 800 / \$1740 / 1440/ 1400 for 2 months/40 hours Prerequisites No prior requirements needed, maths is recommended. Who Should Attend this Programming Training Course? The intro course is intended for programmers who need to write or maintain scripts in Java. These courses are suitable for beginner programmers who may have little, to no in-depth knowledge of programming. All the programming courses start from beginner level (accept the advanced java course) Java Programming Course Overview The Java language has been extensively refined and been around for over 25 years! Moreover extended, tested and proven by an active community of over four million software developers. What's included in this Programming Training Course? Courseware Ebooks Professional notes IDE - Netbeans, Eclipse or latest ide Interactive software Proposed Schedule C# Programming By the end of the intro C# course students will have usable knowledge of the following: Understand OOP - Object Orientated Programming Understand Classes and Objects and the .NET Framework. Understand datatypes and operators. Variable declaration and initialization. Learn about Methods, functions and sequential code. Decision making (If statements and switch cases). Learn about Loops. Including a do while, for loop and while loop. Arrays. Commenting, refracting code and naming standards. Understand IDE's (Visual Studio), IO, publishing applications. Error handling: try, catch and final. By the end of the advanced C# course students will have usable knowledge of the following: Pseudo Code and flowcharts. IO Classes. Understand inheritance, abstract classes & inner classes Polyporism & method overriding & overloading. Encapsulation. Delegates & event handling. Tasks, multi threading & threads. Synchronous and agile programming. Learn about Loops, do while, for loop and while loop. Encryption and security standards. Learn sql queries and database connections. Lambda expressions. Arraylists and dictionary lists. 2 dimensional arrays. intro to MVC (Model, View, Controller). By the end of the Software Development course students will have usable knowledge of the following: Intro C# Course objectives. Intermediate C# Course objectives. Advanced C# Course objectives. Project & test. By the end of the Software Engineering course (C# + 1 other programming language of choice), students will have usable knowledge of the following: Intro C# Course objectives. Intermediate C# Course objectives. Advanced C# Course objectives. Project & test. Intro of programming language 2 (your choice) fundamentals Intermediate programming language 2. Advanced programming language 2 objectives. Project & test. The price for Programming Training certification starts from R10 900 / \$740 / 630/ 570 An Intro to programming course price is R10 900 / \$740 / 630/ 570 for 20 hours Advanced programming course price is R12 900 / \$850 / 720/ 700 for 20 hours A Software Development course price isR22 800 / \$1740 / 1440/ 1200 for 2 months/40 hours A Software Engineering course price is R34 400 / \$2240 / 2080/ 1800 for 4 months/80 hours An App development course with C#, price is R25 800 / \$1740 / 1440/ 1400 for 2 months/40 hours A Software testing course with c# and selenium, price is R25 800 / \$1740 / 1440/ 1400 for 2 months/40 hours Prerequisites No prior requirements needed, maths is recommended. Who Should Attend this Programming Training Course? The intro course is intended for programmers who need to write or maintain scripts in c#. These courses are suitable for beginner programmers who may have little, to no in-depth knowledge of programming. All the programming courses start from beginner level (accept the advanced c# course) Csharp Programming Course Overview C# is a modern object-oriented programming language developed in 2000 by Anders Hejlsberg at Microsoft as a rival to Java (which it is quite similar to). It was created because Sun, (later bought by Oracle) did not want Microsoft to make changes to Java, so Microsoft chose to create their own language instead. What's included in this Programming Training Course? Courseware Ebooks Professional notes IDE - Visual Studio or latest ide Interactive software Proposed Schedule C++ Programming Courses By the end of the intro C++ course students will have usable knowledge of the following: Understand OOP - Object Orientated Programming Understand Classes and Objects and the .NET Framework. Understand datatypes and operators. Variable declaration and initialization. Learn about Methods, functions and sequential code. Decision making (If statements and switch cases). Learn about Loops. Including a do while, for loop and while loop. Arrays. Commenting, refracting code and naming standards. Understand IDE's (Visual Studio), IO, publishing applications. Error handling: try, catch and final. By the end of the advanced C++ course students will have usable knowledge of the following: Pseudo Code and flowcharts. IO Classes. Understand inheritance, abstract classes & inner classes Polyporism & method overriding & overloading. Encapsulation. Delegates & event handling. Tasks, multi threading & threads. Synchronous and agile programming. Learn about Loops, do while, for loop and while loop. Encryption and security standards. Learn sql queries and database connections. Lambda expressions. Arraylists and dictionary lists. 2 dimensional arrays. intro to MVC (Model, View, Controller). By the end of the Software Development course students will have usable knowledge of the following: Intro C++ Course objectives. Intermediate C++ Course objectives. Advanced C++ Course objectives. Project & test. By the end of the Software Engineering course (C++ + 1 other programming language of choice), students will have usable knowledge of the following: Intro C++ Course objectives. Intermediate C++ Course objectives. Advanced C++ Course objectives. Project & test. Intro of programming language 2 (your choice) fundamentals Intermediate programming language 2. Advanced programming language 2 objectives. Project & test. The price for Programming Training certification starts from R10 900 / \$740 / 630/ 570 Prerequisites No prior requirements needed, maths is recommended. Who Should Attend this Programming Training Course? The intro course is intended for programmers who need to write or maintain scripts in c++. These courses are suitable for beginner programmers who may have little, to no in-depth knowledge of programming. All the programming courses start from beginner level (accept the advanced c++ course) C++ Programming Course Overview The C++ programming language was developed by Bjarne Stroustrup at Bell Labs in the 1980s, and was originally named "C with classes". The language was planned as an improvement on the C programming language, adding features based on object-oriented programming. What's included in this Programming Training Course? Courseware Ebooks Professional notes IDE - Visual Studio or latest ide Interactive software Proposed Schedule Coding Classes Career Prospects Alternative CoursesLooking for more info on Programming Training? Total Page Visits: 2355 - Today Page Visits: 1 Fast-track your career with in-demand coding & AI skills for guaranteed job outcomes in one year! University credit-rated Online | Part-time Secure a job in 6 months Top Tech Companies around the world hire our Graduates. Jippi, skjemaet ditt er sendt inn! Du hrer fra oss straks.

What is full stack development course. Best full stack developer course. Full stack developer course with placement guarantee. Full stack full course. Full stack development course with placement. Can i become a full stack developer. Full stack course fee. What is full stack course. Full stack java developer full course.