

INTRODUCTION TO SOFTWARE DESIGN: MVC, OOAD CONCEPTS & ALGORITHMS

A QUALITY
TRAINING
PROGRAMME BY



```
var highlight = function($element, pattern) {  
  if (typeof pattern === 'string' && (pattern.length > 0)) {  
    var regex = (typeof pattern === 'string') ? new RegExp(pattern) : pattern;  
  
    var highlight = function(node) {  
      var skip = 0;  
      if (node.nodeType === 3) {  
        var pos = node.data.search(regex);  
        if (pos >= 0 && node.data.length > 0) {  
          var match = node.data.match(regex);  
          var spannode = document.createElement("span");  
          spannode.className = 'highlight';  
          var middlebit = node.splitText(pos);  
          var endbit = middlebit.splitText(match[0].length);  
          var middleclone = middlebit.cloneNode(true);  
          spannode.appendChild(middleclone);  
          middlebit.parentNode.replaceChild(spannode, middlebit);  
        }  
      }  
    };  
  }  
}
```

**It's all
a part of the script.**
Acquire the skills to craft,
conceptualize and create
content using principles
of software design!

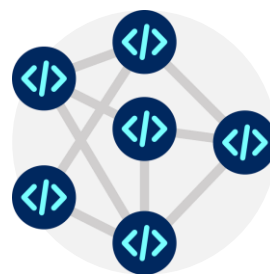
**We're familiar with the term “Coding”,
but did you know that it also involves**



Making use
of the basics of software
design to develop an
application design?



Choosing
the right approach to
software design when
developing applications?



Outlining
the need for integration
of various software
components?

CONTACT US to book your slots today!

Call **6438 9693** (XpRienz Hotline)

E-mail **enquiries@xprienz.com**

Training Provider



XPRIENZ PTE. LTD.
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Join us for our 4 – day Introduction to Software Design: MVC, OOAD Concepts & Algorithms Course and learn how to



Outline the need for

a software architecture and learn to develop an application design



Make use of the services layer in a web-based application



Describe approaches to software design and outline the need for integration of various software components



Utilize the concepts of Unified Modelling Language in preparing design documents



Outline the importance of layering in application design and appreciate the importance of the MVC Architecture



Incorporate algorithms where required as part of software design, for problem solving in real world scenario

TSC Title

Software Design

Course Fees & Funding

Full Course Fee (incl. GST)	Subsidy	Fees Payable ^[1]
\$ 1,744.00		
50% subsidy ^[2]	\$ 800.00	\$ 944.00
70% subsidy ^[3]	\$ 1,120.00	\$ 624.00

^[1] Course Fees shown are inclusive of GST

^[2] Applicable for Singapore Citizens & Permanent Residents aged 21 to 39 years

^[3] Applicable for Singapore Citizens aged 40 years old and above / Applicable for SME Employer sponsored SGs or PRs; up to \$4.50/hr Absentee Payroll Funding Support applicable

All information shown is correct at the time of printing. XpRienz reserves the right to make changes at any time without notice in its absolute discretion.

Refund Policy

- Refund requests are subject to approval
- Any refund request must be submitted at least three days prior to the course start date
- Refund requests submitted less than three days before the start date will be rejected
- No refund will be issued once the course has commenced, or, if the participant does not complete the assessment
- Refund requests must be submitted in writing using a provided form
- All approved refunds and/or any other forms of refunds will be processed within 4-6 weeks after the course end date

Course Information



Course Code
TGS-2020512933



Course Delivery
Classroom Learning (EN)



Course Duration
32 hours (4 days)



Funding Validity Period
01 Nov 2020 - 30 Sep 2024

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