



REPORT CHAPTER 3

FULL-STACK WEB DEVELOPMENT CLASS

This report is belong to student with name :

Valdryan Ivandito

(valdryan05@gmail.com)

Who passed Chapter 3 in Full-stack Web Development Class with the following result :

General Aspect (Scale 0 - 100)	
Effective Class, Method, and Variable Names <i>Names chosen for classes, methods, and variables should effectively convey the purpose and meaning of the named entity.</i>	90
Effective Top-down Decomposition of Algorithms <i>Code duplication should be avoided by factoring out common code into separate routines.</i> <i>Routines should be highly cohesive. Each routine should perform a single task or a small number of highly related tasks. Routines that perform multiple tasks should call different subroutines to perform each subtask. Routines should be relatively short in most cases. [Rule of Thumb: Many routines will be less than 20 lines. Almost all routines will be less than 50 lines. Routines longer than 100 lines should be rare].</i>	90
Code Layout Should Be Readable and Consistent <i>The layout of your code should be readable and consistent. This means things like placement of curly braces, code indentation, wrapping of long lines, layout of parameter lists, etc.</i>	90
Effective source tree directory structure <i>The source code for your project should be effectively organized into subdirectories. Something along the lines of that discussed in class would be appropriate.</i>	90
Effective file organization <i>Your source code should be effectively organized into multiple files. Each class should be placed in a separate file (or two separate files, .h and .cpp). Lumping all of your code in one or two files is not acceptable.</i>	90
Correct exception handling <i>Your program should handle exceptions properly as described in the project specification.</i>	90



Specific Acceptance Criteria	
Menerapkan Web Desain dan Kolaborasi	
Mengerti tentang dasar-dasar arsitektur website	✓
Mampu melakukan slicing design dengan baik berdasarkan standard di GDD	✓
Div	✓
h	✓
p	✓
a	✓
Penamaan class yang bagus dan terstruktur	✓
Responsive	✗
Mampu mengikuti design dengan menggunakan bootstrap	✓
Mampu menggunakan perintah-perintah dasar terminal	✓
Mampu menggunakan git sebagai version control pada suatu proyek	✓
Dapat memecahkan konflik yang terjadi di dalam git	✓



General Acceptance Criteria	
Push ke gitlab untuk direview	✓
Completed Tasks	✓

Chapter 3 Overall Score (Scale 0 - 100)
93

Notes From Facil
<i>Sudah baik dan cukup rapih. Catatannya tolong diperhatikan lagi responsivenessnya ya</i>

Sincerely,
Binar Academy