





















TRIMESTER 2 2023 COSC260 Web Programming

Question 27

Answer saved
Marked out of 1.00
 Flag question

Identify ONE web programming principle or technique that you understand and can apply with confidence. You MUST have learned your chosen principle or technique in this unit.















     







Question 28

Answer saved
Marked out of 10.00
 Flag question

- a) Describe this principle or technique, explaining why it was important in your implementation of at least ONE of your assignments (2 marks)
- b) Identify and explain at least TWO approaches, methods or features that are used to implement this principle or technique. For each, you MUST provide specific details (including code snippets where relevant) illustrating HOW and explaining WHY you implemented the principle/technique in this manner in at least ONE of your assignments. (8 marks)

Note: no marks will be awarded for principles, techniques or methods not covered in this unit.















     

Question 29



Answer saved
Marked out of 7.00
 Flag question

- a) Identify ANOTHER web programming principle or technique that you have mastered in this unit. (1 mark)
- b) Describe this principle or technique, explaining why it was important in your implementation of at least ONE of your assignments. (2 marks)
- c) Identify and explain ONE approach, method or feature that is used to implement this principle or technique. You MUST provide specific details (including code snippets where relevant) illustrating HOW and explaining WHY you implemented the principle/technique in this manner in at least ONE of your assignments. (4 marks)

Note: the principle or technique referred to in your response MUST be different to the principle/technique you used to respond to the previous question. NO marks will be awarded for principles, techniques or methods not covered in this unit.

Quiz navigation

		1	2	3	4	5	6
7	8	9	10	11	12	13	14
15	16	17	18	19	20	21	22
23	24	25	26	27	28	29	30
31	32	33	34	35	36	37	


[Finish attempt ...](#)

Time left **0:25:37**

Question 30

Answer saved

Marked out of 4.00

 Flag question

- a) Identify ONE web programming principle or technique that you feel you don't have a good grasp on. You MUST have learned your chosen principle or technique in this unit. (1 mark)
- b) In your own words, describe this principle or technique to the best of your ability, identifying any gaps in your knowledge. You MUST provide at least ONE example of how you attempted to use it in a tutorial or in an attempt to complete a component of one of your assignments. (3 marks)

[illegible][Previous page](#)

Next page



Acknowledgement of Country

The University of New England acknowledges that we are on Country of the Anaiwan people. UNE respects and acknowledges that its people, programs and facilities are built on land, and surrounded by a sense of belonging, both ancient and contemporary, of the world's oldest living culture. UNE also acknowledges the Gumbaynggirr, Kamilaroi, and Dhunghutti nations and pays its respect to the Elders, past and present, of these nations.

Oorala Aboriginal Centre

Support

View Support Links
Staying Connected
Library Services
Student Moodle Help
Information Technology Services

- Administration
- Academic Support
- Support Services
- Staff Moodle Help

WARNING Some of this material may have been copied and communicated to you in accordance with section 113P of the Copyright Act 1968 (Act). Any further reproduction or communication of this material by you may be the subject of copyright protection under the Act. Do not remove this notice.

une

All content Copyright © 2020 University of New England
unless otherwise stated.

University of New England CRICOS Provider Number 00003G
ABN 75 792 454 315

[Disclaimer](#) | [Privacy](#)

UNE Time

une Armidale: Sun 16:02

