

Final Calculated Grade

Grade

92.58 %

| Grade Item | Points | Weight Achieved | Grade | Feedback |
|------------|-----------|-----------------|---------|--|
| Quizzes | | | 75.26 % | |
| Quiz 1 | 7 / 11 | | 63.64 % | |
| Quiz 2 | 8.79 / 12 | | 73.25 % | |
| Quiz 3 | 8.89 / 10 | | 88.89 % | |
| Projects | | | 100 % | |
| Project 1 | 10 / 10 | | 100 % | <div><div><div>Overall Feedback Breakdown</div><div><div>Application works as requested</div><div>Clean, readable code</div></div><div><div>Great work, works as required.</div><div>- Great display of React concepts learned in class.</div><div>- Very simple and concise solution. Very easy for me to understand, and the thought process is clear, good work!</div><div>- Beware of state mutations when dealing with arrays in state. In this case, "splice" mutates the original array. Try "slice" or "filter" as alternatives.</div></div><div><div>50%</div><div>15%</div><div>30%</div><div>5%</div></div></div></div> |
| Project 2 | 10 / 10 | | 100 % | <div><div><div>Overall Feedback</div><div><div>Application works as requested</div><div>Clean, readable code</div></div><div><div>Applied good structure</div><div>Submitted project as requested</div></div><div><div>50%</div><div>15%</div><div>30%</div><div>5%</div></div></div><div>Overall, great grasp of React concepts learned in class - solution is simple and elegant, without over-complicating problems.</div></div> |
| Final | 10 / 10 | | 100 % | |