

# Hashim Aziz Muhammad

## Task 1 - Back-end Web Development

Course: Full Stack Development

Reviewed By: Angus Carey

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### Scores

Completeness: 4/4

Efficiency: 4/4

Style: 4/4

Documentation: 4/4

### Positive aspects of the submission

Thank you for your submission Hashim. You've effectively differentiated between relational and NoSQL databases, outlined the purposes of using frameworks in backend development, highlighted key security considerations for website/application creation, explained the roles of web server, application server, and proxy server, and described the steps involved in handling HTTP requests in a backend application.

You've also appropriately cited your sources, which adds credibility to your answers. Overall, it seems like you've addressed the questions accurately and comprehensively.

### Aspects of the submission that could be improved

Just a link to videos that help explain in detail how Express middleware works, [https://www.youtube.com/watch?v=KtnHb7FMk2Q&list=PLp5OdWW\\_m40Vruw9uKGNqySCNfLXK5YiO](https://www.youtube.com/watch?v=KtnHb7FMk2Q&list=PLp5OdWW_m40Vruw9uKGNqySCNfLXK5YiO)

If you are wanting to practice react below is a free course that you can go through if you like:

<https://www.freecodecamp.org/news/learn-react-js-in-this-free-7-hour-course/>

<https://www.w3schools.com/REACT/DEFAULT.ASP>

If you ever get stuck and you need to have a document to look through I have added a link for a React beginners guide:

<https://www.freecodecamp.org/news/react-for-beginners-handbook/>

### Overall feedback

Great stuff, Hashim, keep up the good work!