**How long did you spend on the coding test?**

I spent total of 7 hours developing this project, I had spent couple of hours debugging the Pusher notification, it cost me time since I have not much but a bit experience.

**Did you manage to cover everything that you wanted to?**

I covered everything that I wanted to except for the Pusher notification, it works when notification is pushed through the dashboard of Pusher but doesn’t work in application due to some miss configuration that I couldn’t figure out. (sorry)

I have added access controls to enable or disable user right to add or update.

**What would you add to your solution if you had more time?**

If I had more time, I would have configured the live notifications and would have added much more detailed access controls.

Much more enthusiastic and eye-catching interfaces as well if I had more time.

**Would you choose different technologies if this were to become a reliable enterprise system? Why? Or, why not?**

If it becomes an enterprise solution and a new technology delivers a drastic improvement in security performance, then yes, I would certainly choose it. But, if it offers a minor improvement then no, I would develop modules by myself to achieve that level of reliability and security.

# Feedback

I have very much enjoyed the task and didn’t feel bore at any time during the development, at all. It was a great test. It literally requires proper understanding of the technology and tested in in exquisite manner.

I don’t have any particular opinion to improve the test I would say that if the test could have some diagrams, then it would be great.