

[← Back To Assignments](#)

Opportunity Execution Project (OEP)

Total Scores

Your total scores will be calculated based on 100.0% of the average of peer evaluations

A. Score

	Peer Average	Weighted Sum	Maximum Possible
A.	3.13	3.13	4
Total	3.13	3.13	4

Received Feedback

Please review the feedback you have received from other classmates and mark thoughtful feedback as helpful.

[Aygul Zagidullina](#)
[Satya Neerupudi](#)
[Arsalaan Syed](#)
 William Poku
 (Mentor)
[Olga Muranova](#)
[Muyanja Ssenyonga](#)
[Alex Mathai](#)
[Shefali Chinni](#)

Feedback grid submitted by **William Poku** , 3 days ago

Excellent write-up	A little bit about the team in place to make all this come together as a real product.
whether there is a prototype in the works. Is the team described below already in place? --cost of employees and equipment: 2 managerial staff, 5 software engineers, 1 marketing, 1 sales, and those that have other roles (managerial and software) could be guided by the marketing and sales	get a landing age where the idea can start taking shape with a mock up of the real thing.

Was this feedback helpful? [Yes](#) [No](#)

Soft Deadline

Due by Sunday

May 17

at 8:00pm

This is a team assignment

Any team member may submit.

- ☒ Review Course wrap-up
- ☒ Read the assignment description
- ☐ Read the evaluation criteria and rubrics
- ☐ Work with your teammates by May 17th
- ☒ Submit your assignment by May 17th at 8:00pm

After Submitting

- ☐ View all submissions after May 17th
- ☒ Evaluate 5 submissions before May 24th at 9:00pm
- ☐ View received evaluations after May 24th
- ☐ Evaluate the contributions of your teammates by May 24th

