CSC348 Assignment 2

Peer reviews

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Harry Boyce - 2011556

Coursework 1 - Code Submission

HARRY BOYCE submitted 7 Nov at 8:17

You have finished the required steps for this peer review.

C

Code Submission

Criteria	Ratings	Points
Correct Submission view longer description	**Comments** Files submitted correctly	2 / 2 pts
Model definitions view longer description	**Comments** hasMany/belongsTo methods implemented correctly	2 / 2 pts
Database Seeding view longer description	**Comments** Seeding files all present with no obvious errors	2 / 2 pts
Seeding Relationships view longer description	**Comments** In the database seeder, the post table seeder is called before the profile table seeder. This means that when the first post is created, the profile it references won't exist. The profile table seeder should be called first, as it doesn't depend on other tables.	3 / 4 pts

Coursework 1 - Code Submission

HARRY BOYCE submitted 7 Nov at 8:17

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C

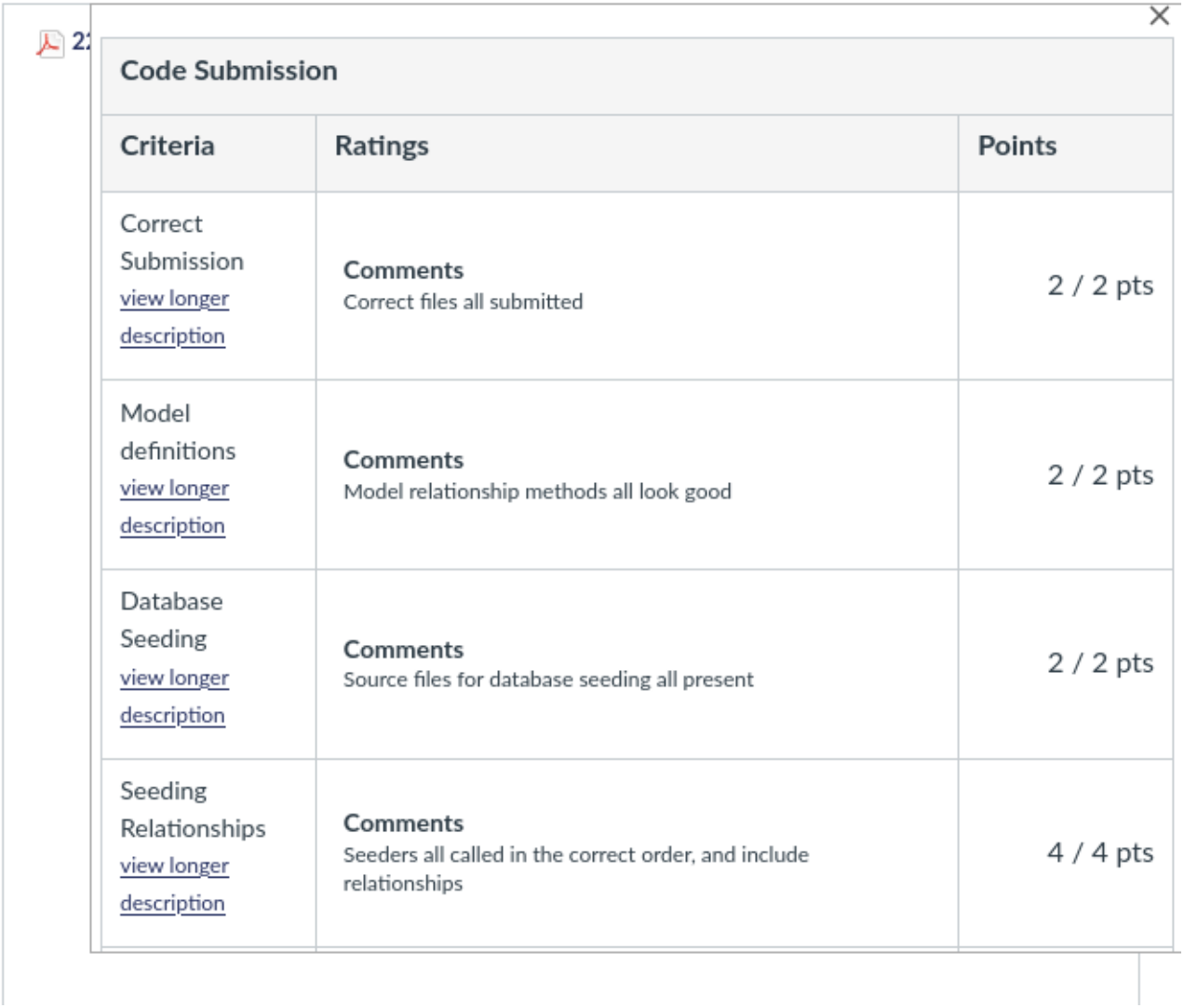
Seeding Relationships view longer description	**Comments** In the database seeder, the post table seeder is called before the profile table seeder. This means that when the first post is created, the profile it references won't exist. The profile table seeder should be called first, as it doesn't depend on other tables. Everything else looks correct.	3 / 4 pts
Factories view longer description	**Comments** Factories implemented with no obvious errors	2 / 2 pts
Factory Relationships view longer description	**Comments** Factories all seed random relationships correctly	4 / 4 pts
Conventions view longer description	**Comments** Conventions are all followed correctly. Capitalisation and pluralisation are correct, and magic methods are implemented correctly.	4 / 4 pts
		Total points: 19

Ashish Kozhuvanmakkal Vijayamohandas - 2211806

Coursework 1 - Code Submission

ASHISH KOZHUVANMAKKAL VIJAYAMOHANDAS submitted 6 Nov at 15:35

You have finished the required steps for this peer review.



Code Submission

Criteria	Ratings	Points
Correct Submission view longer description	**Comments** Correct files all submitted	2 / 2 pts
Model definitions view longer description	**Comments** Model relationship methods all look good	2 / 2 pts
Database Seeding view longer description	**Comments** Source files for database seeding all present	2 / 2 pts
Seeding Relationships view longer description	**Comments** Seeders all called in the correct order, and include relationships	4 / 4 pts

Coursework 1 - Code Submission

ASHISH KOZHUVANMAKKAL VIJAYAMOHANDAS submitted 6 Nov at 15:35

You have finished the required steps for this peer review.

Seeding view longer description	**Comments** Source files for database seeding all present	2 / 2 pts
Seeding Relationships view longer description	**Comments** Seeders all called in the correct order, and include relationships	4 / 4 pts
Factories view longer description	**Comments** Factories submitted and correct	2 / 2 pts
Factory Relationships view longer description	**Comments** Factories seed relationships safely using existing models	4 / 4 pts
Conventions view longer description	**Comments** Naming conventions all followed, code is easy to read and understand	4 / 4 pts
		Total points: 20

Emily Willcox-Beney - 985283

Coursework 1 - Code Submission

EMILY WILLCOX-BENEY submitted 7 Nov at 1:40

You have finished the required steps for this peer review.

Code Submission

Criteria	Ratings	Points
Correct Submission view longer description	**Comments** Model definitions and migrations all submitted	2 / 2 pts
Model definitions view longer description	**Comments** Relationship methods all seem correct	2 / 2 pts
Database Seeding view longer description	**Comments** Database seeders all called in correct order. Calling user seeder before image seeder works because the image reference on the user table is nullable, very good.	2 / 2 pts
Seeding Relationships view longer description	**Comments** Seeders seed relationships safely from existing models	4 / 4 pts

Coursework 1 - Code Submission

EMILY WILLCOX-BENEY submitted 7 Nov at 1:40

You have finished the required steps for this peer review.

description	reference on the user table is nullable, very good.	
Seeding Relationships view longer description	**Comments** Seeders seed relationships safely from existing models	4 / 4 pts
Factories view longer description	**Comments** Factories all look good	2 / 2 pts
Factory Relationships view longer description	**Comments** Relationships aren't seeded within the factories, but factories are still used to seed relationships. Another way this could be done would be to move some of the functionality to create or get models for relationships inside the definition functions of the relevant factory, which would allow the foreign key to be assigned there and simplify the call to the factory.	4 / 4 pts
Conventions view longer description	**Comments** Naming conventions all followed	4 / 4 pts
		Total points: 20

Sandesh Adhikari - 2035469

Coursework 1 - Code Submission

SANDESH ADHIKARI submitted 6 Nov at 15:31

You have finished the required steps for this peer review.

Code Submission

Criteria	Ratings	Points
Correct Submission view longer description	**Comments** Models and migrations all present	2 / 2 pts
Model definitions view longer description	**Comments** Relationship methods all implemented correctly	2 / 2 pts
Database Seeding view longer description	**Comments** Database seeding files all present. Called in the right order, hard coded examples look good	2 / 2 pts
Seeding Relationships view longer description	**Comments** Database seeders seed relationships correctly.	4 / 4 pts

Coursework 1 - Code Submission

SANDESH ADHIKARI submitted 6 Nov at 15:31

You have finished the required steps for this peer review.

view longer description	Database seeding files all present. Called in the right order, hard coded examples look good	2 / 2 pts
Seeding Relationships view longer description	**Comments** Database seeders seed relationships correctly.	4 / 4 pts
Factories view longer description	**Comments** Factories used for all classes	2 / 2 pts
Factory Relationships view longer description	**Comments** Factories seed relationships with ID's that already exist in the database when the factory is called.	4 / 4 pts
Conventions view longer description	**Comments** Naming conventions all followed	4 / 4 pts
		Total points: 20

Liju Raju – 2149106

Coursework 1 - Code Submission

LIJU RAJU RAJU submitted 7 Nov at 0:11

You have finished the required steps for this peer review.

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Code Submission

Criteria	Ratings	Points
Correct Submission view longer description	**Comments** Models and migrations all present	2 / 2 pts
Model definitions view longer description	**Comments** All relationship methods in models look correct	2 / 2 pts
Database Seeding view longer description	**Comments** Seeders all submitted.	2 / 2 pts
Seeding Relationships view longer description	**Comments** Seeders all called in the correct order to prevent referencing errors, seeders include all relationships.	4 / 4 pts

Coursework 1 - Code Submission

LIJU RAJU RAJU submitted 7 Nov at 0:11

You have finished the required steps for this peer review.

view longer description	Seeders all submitted.	2 / 2 pts
Seeding Relationships view longer description	**Comments** Seeders all called in the correct order to prevent referencing errors, seeders include all relationships.	4 / 4 pts
Factories view longer description	**Comments** Factories used to seed data for models it is appropriate to generate random data for.	2 / 2 pts
Factory Relationships view longer description	**Comments** Factories all seed relationships randomly and appropriately, ensuring uniqueness in 1-1 relationships. Good.	4 / 4 pts
Conventions view longer description	**Comments** Naming conventions all seem to have been followed	4 / 4 pts
		Total points: 20