Graphs

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This week's code package includes an implementation of graphs using adjacency lists (the implementation is in `AdjacencyGraph.java` — it implements the interface defined in `Graph.java`). A further interface is defined in `Traversal.java`, which defines the signature of the method:

```
public List <T> traverse() throws GraphError;
```

In this week's exercises you should implement the `Traversal` interface.

1. **Logbook exercise** Implement the `Traversal` interface using depth-first traversal.

2. **Model exercise** Implement the `Traversal` interface using breadth-first traversal.