

Resets controls

```
graph TD; A[Resets controls] -.-> B([public void handle(ActionEvent event)]); B --> C[resetControls()]; C --> D([return]);
```

The flowchart illustrates the logic of the `handle(ActionEvent event)` method. It begins with a note 'Resets controls' in an orange box, which points via a dashed line to the method signature 'public void handle(ActionEvent event)' in a large red oval. From there, a solid arrow points to the 'resetControls()' method call in a blue rectangle. Finally, another solid arrow points to the 'return' statement in a red oval, indicating the end of the method execution.

public void handle(ActionEvent event)

resetControls()

return