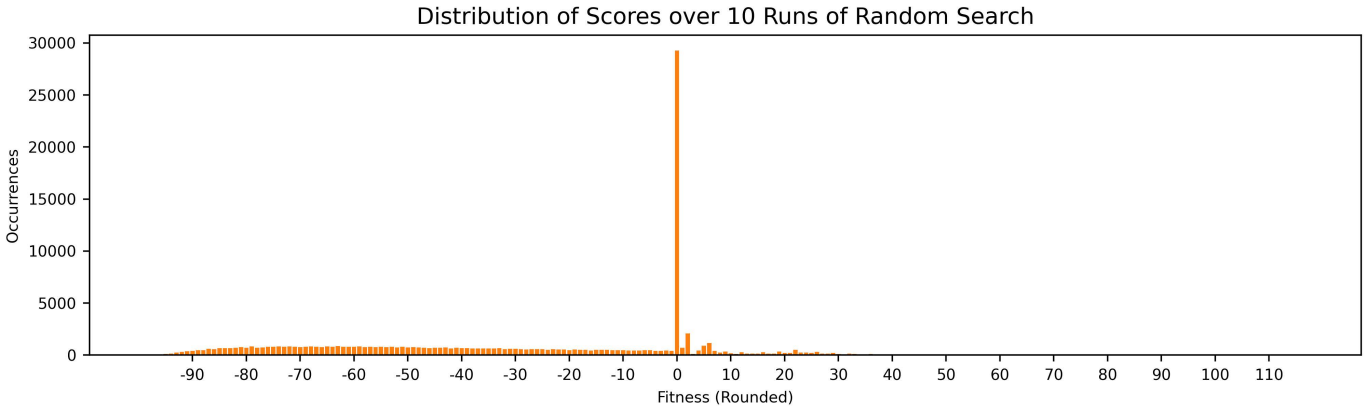
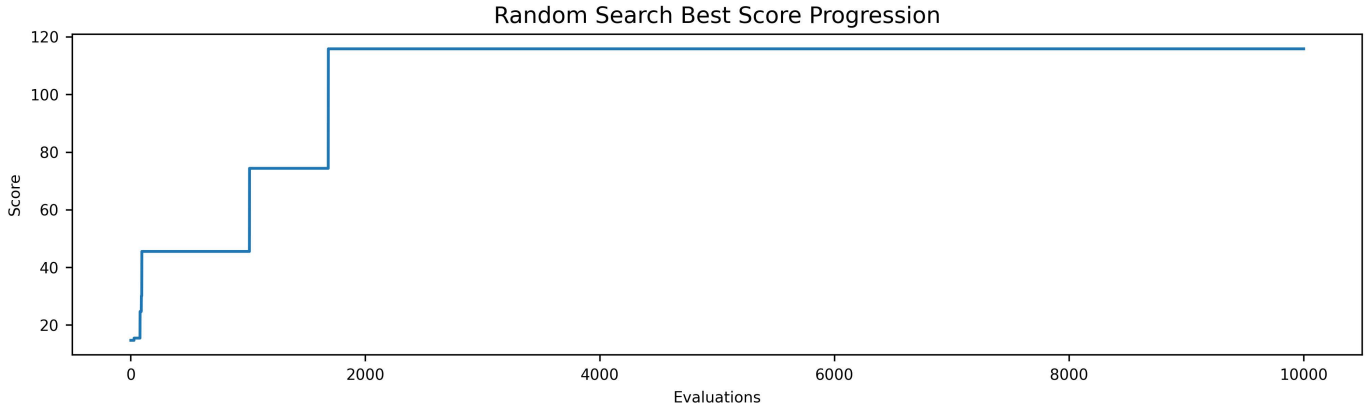
```
Mean of best scores: 93.36584717607973
Standard deviation of best scores: 13.362199871268194
```





My analysis is that the code is poorly optimized and makes bad decisions most of the time. A lot of the time the agent is barely moving or going back and forth in the same general spot.