



Machinist

Emma is operating a machine to create parts for a customer.



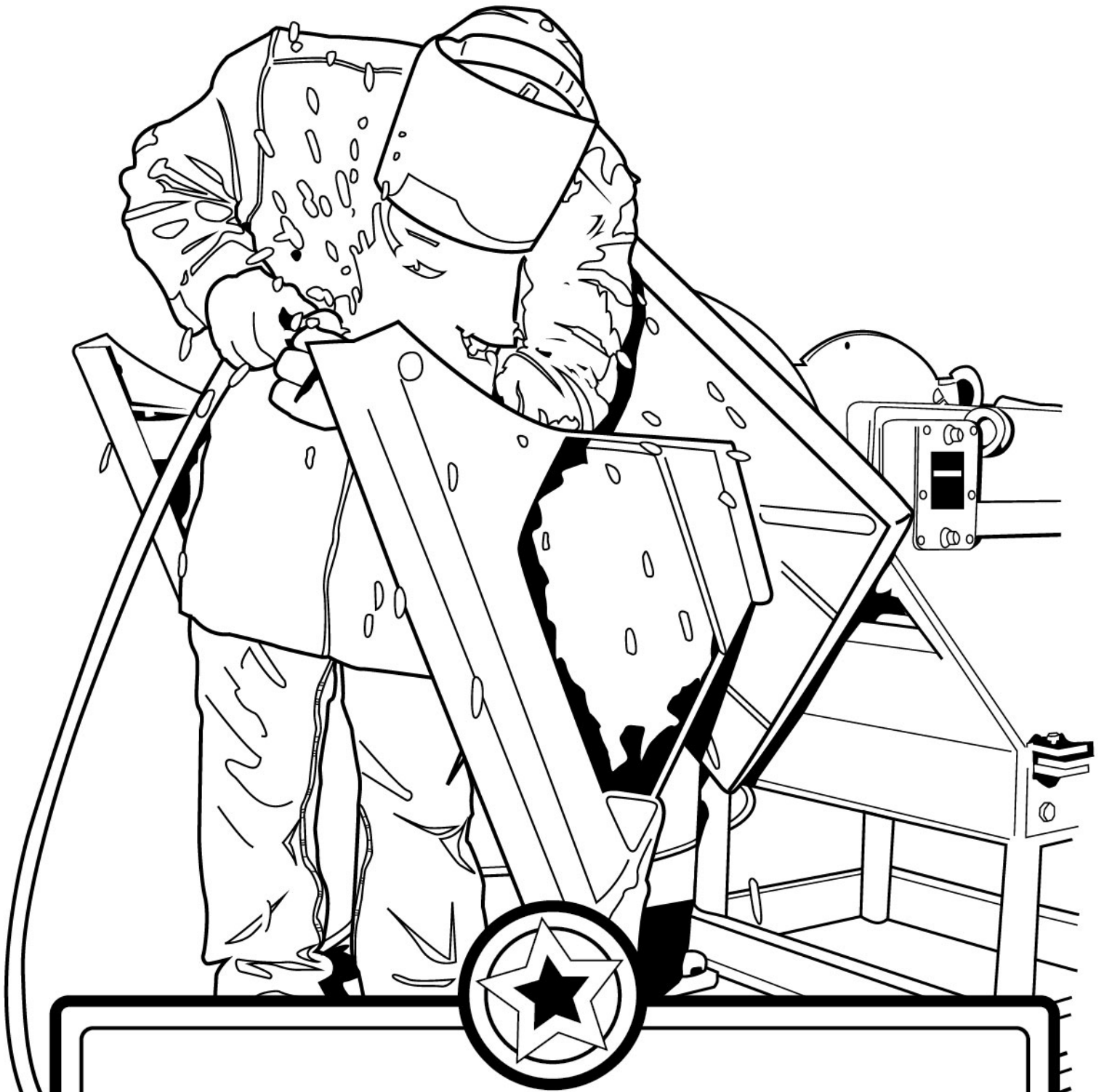
Engineer

Jack is working on computer program to design a part or product. Once a design is approved the blue print is used to produce the part.



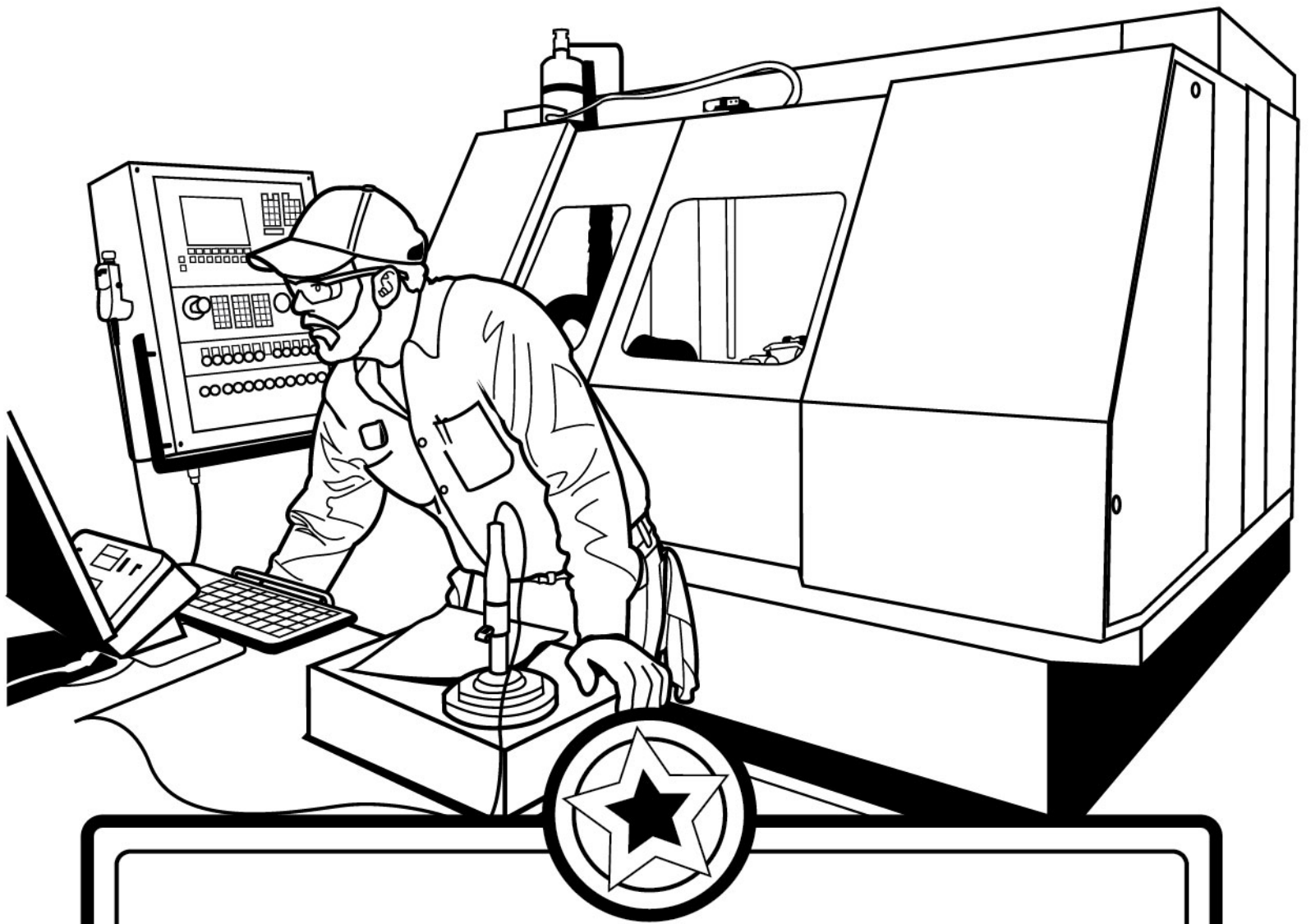
Machinist

Josh is machining small parts for a customer.



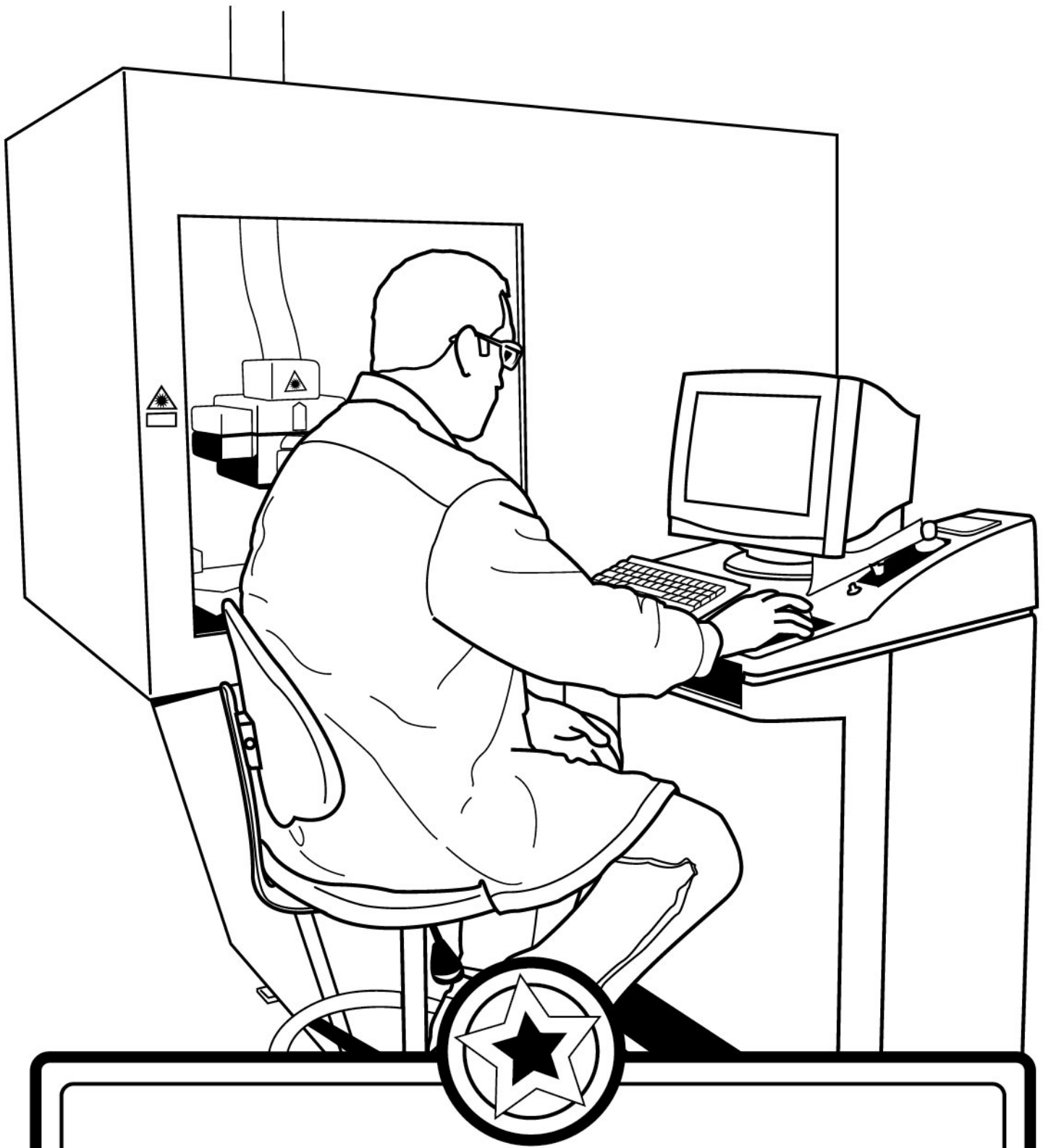
Welder

Owen is welding parts together to produce a final product.



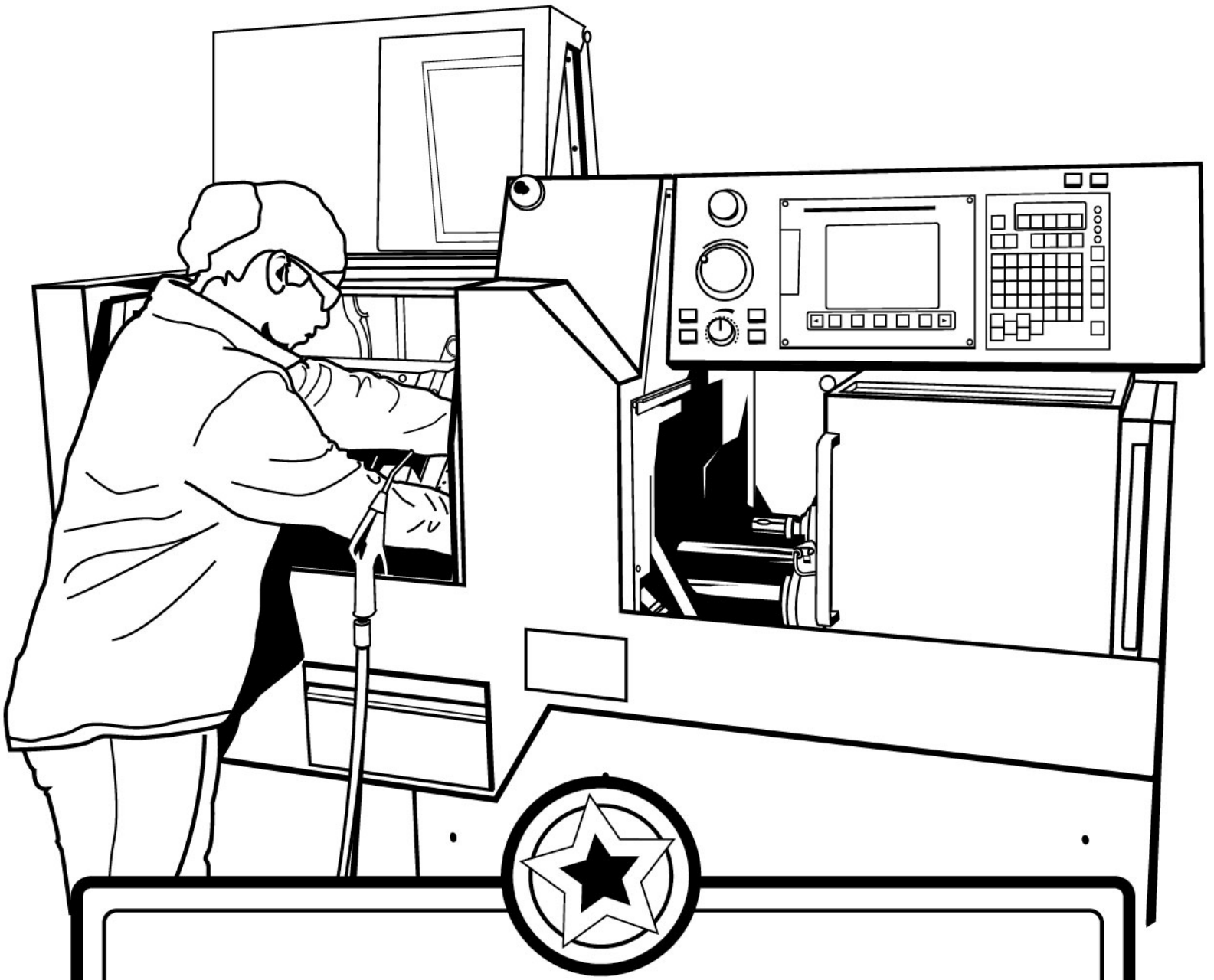
Machinist

Luke is inspecting a part to make sure it is made correctly.



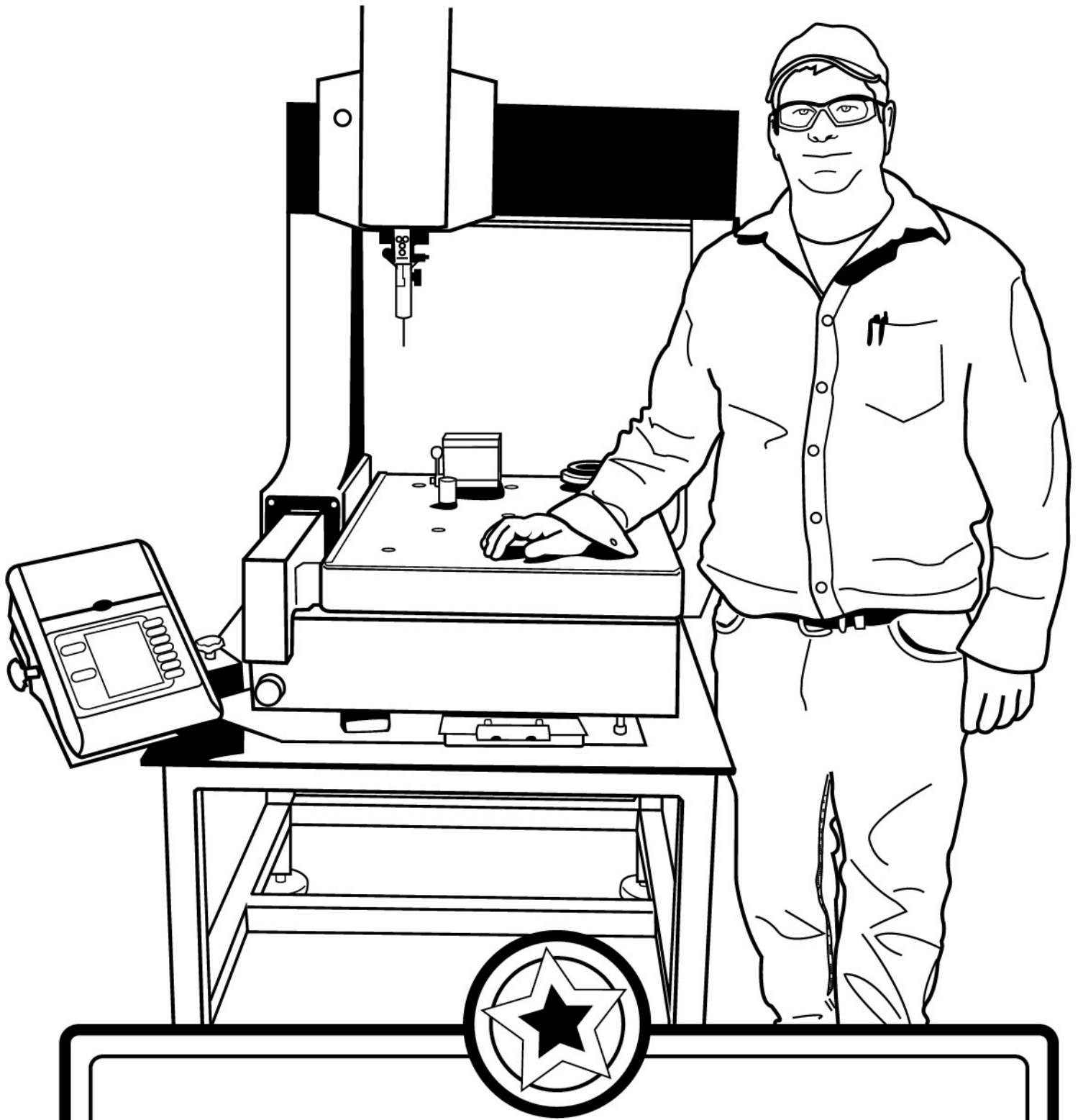
Programmer

Aiden is programming a machine to create identification numbers on a steel part.



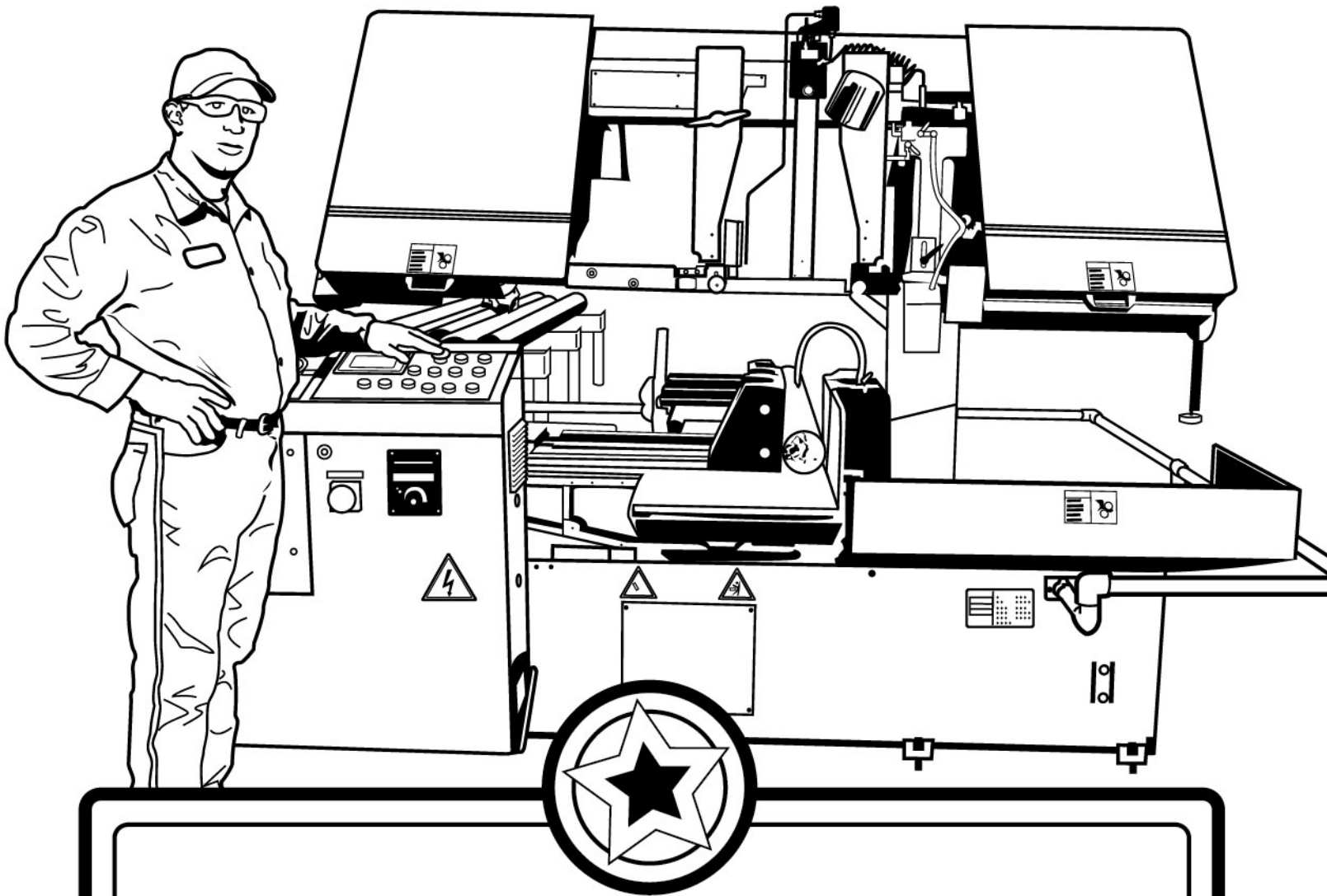
Machinist

Kelly is operating a machine to create parts for a customer.



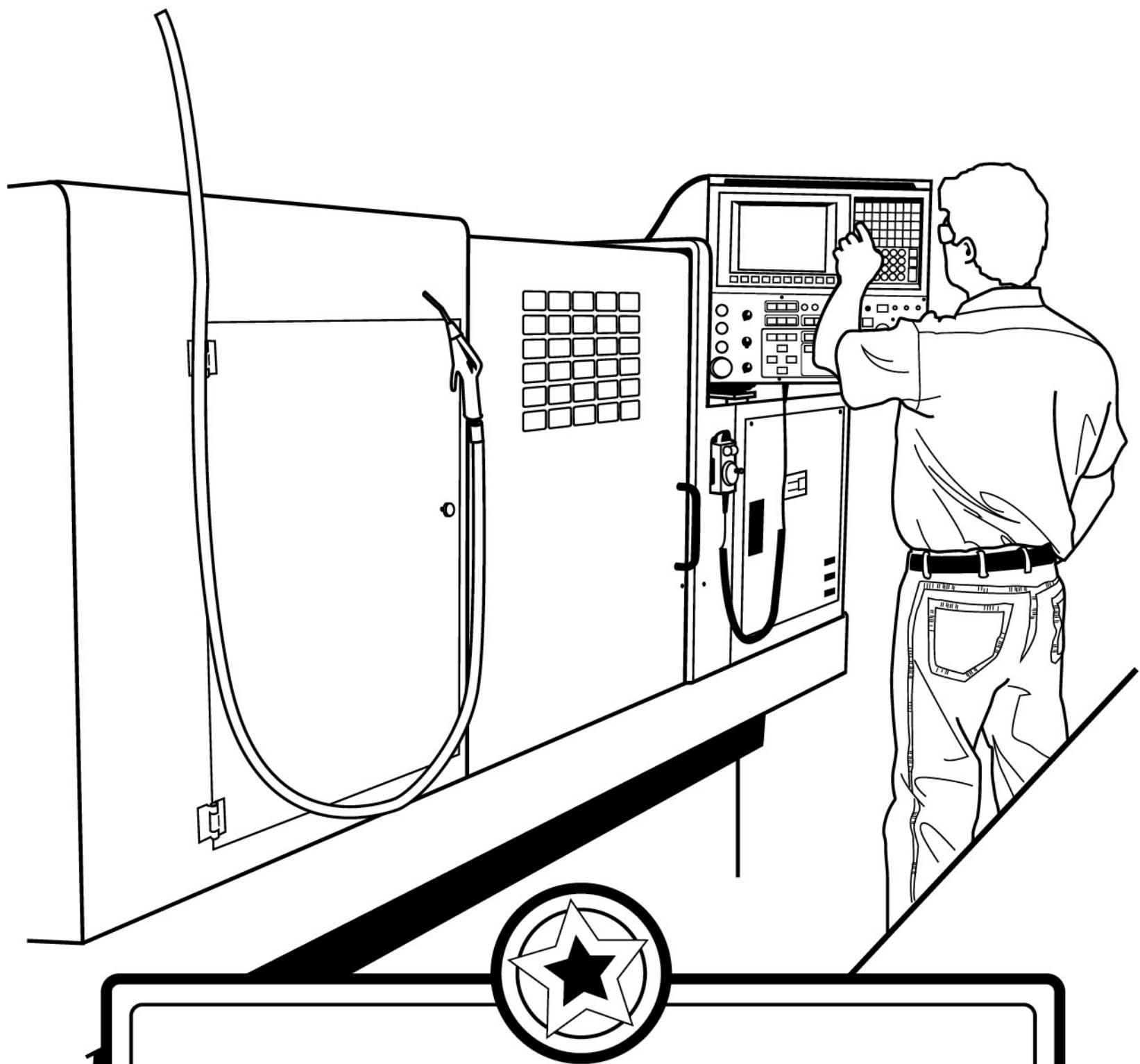
Inspector

Ben is reviewing a part to make sure it is correct.



Machinist

Noah is programming a machine to cut large pieces of steel.



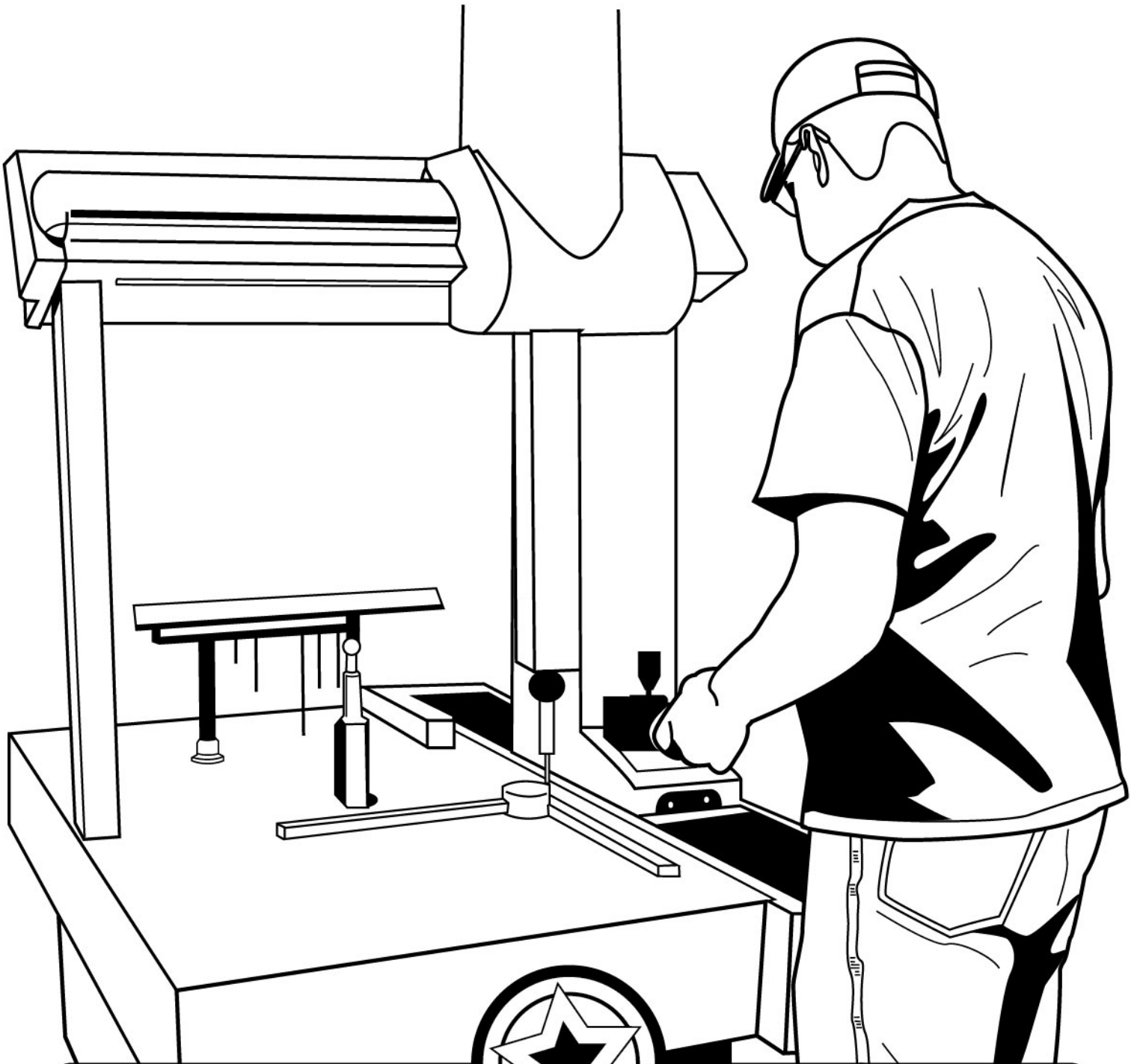
Machine Operator

Ryan is working on a machine that will finish a part.



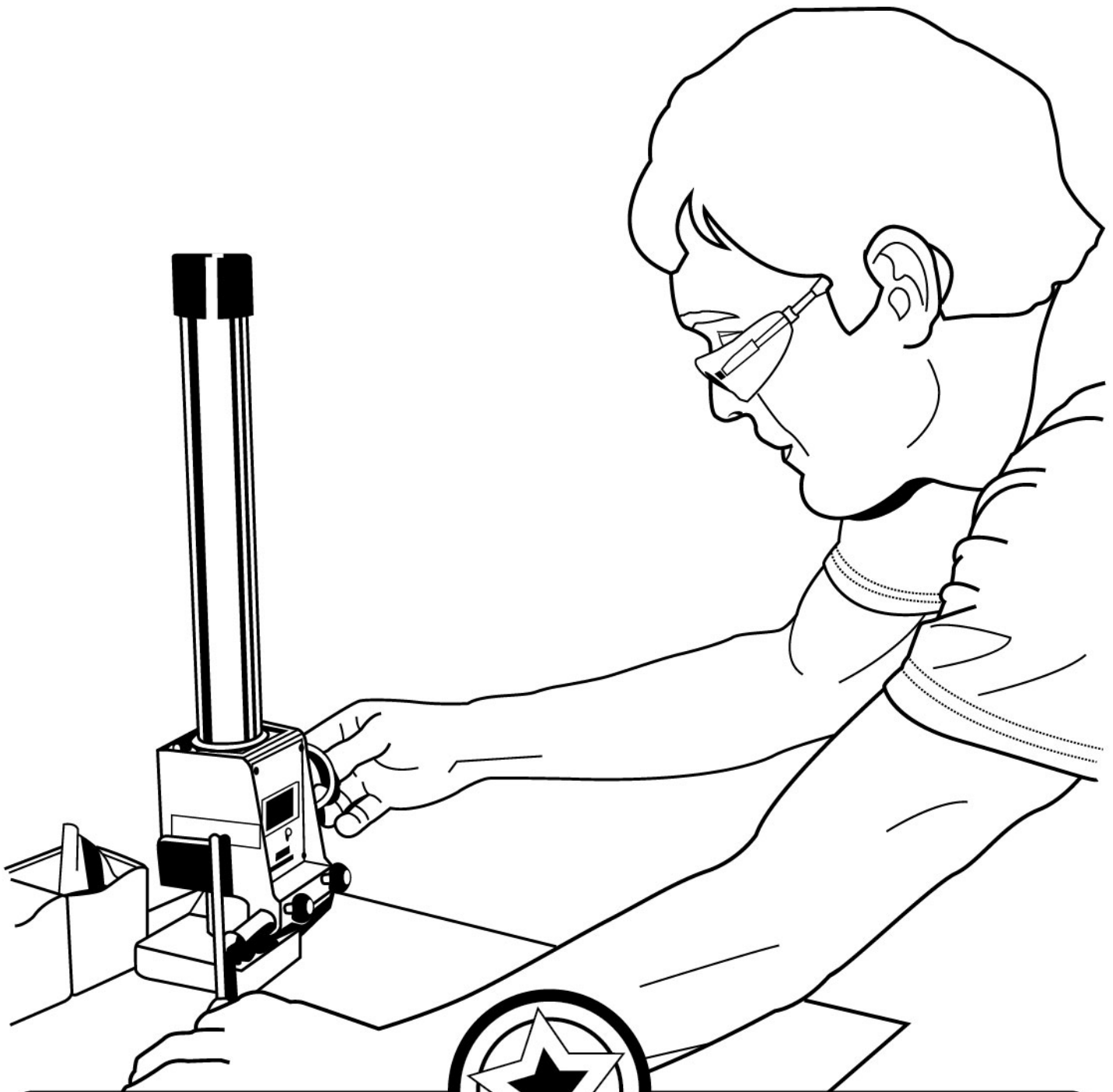
CNC Programmer

Caden is using a 3D modeling computer program to tell a machine to make a part.



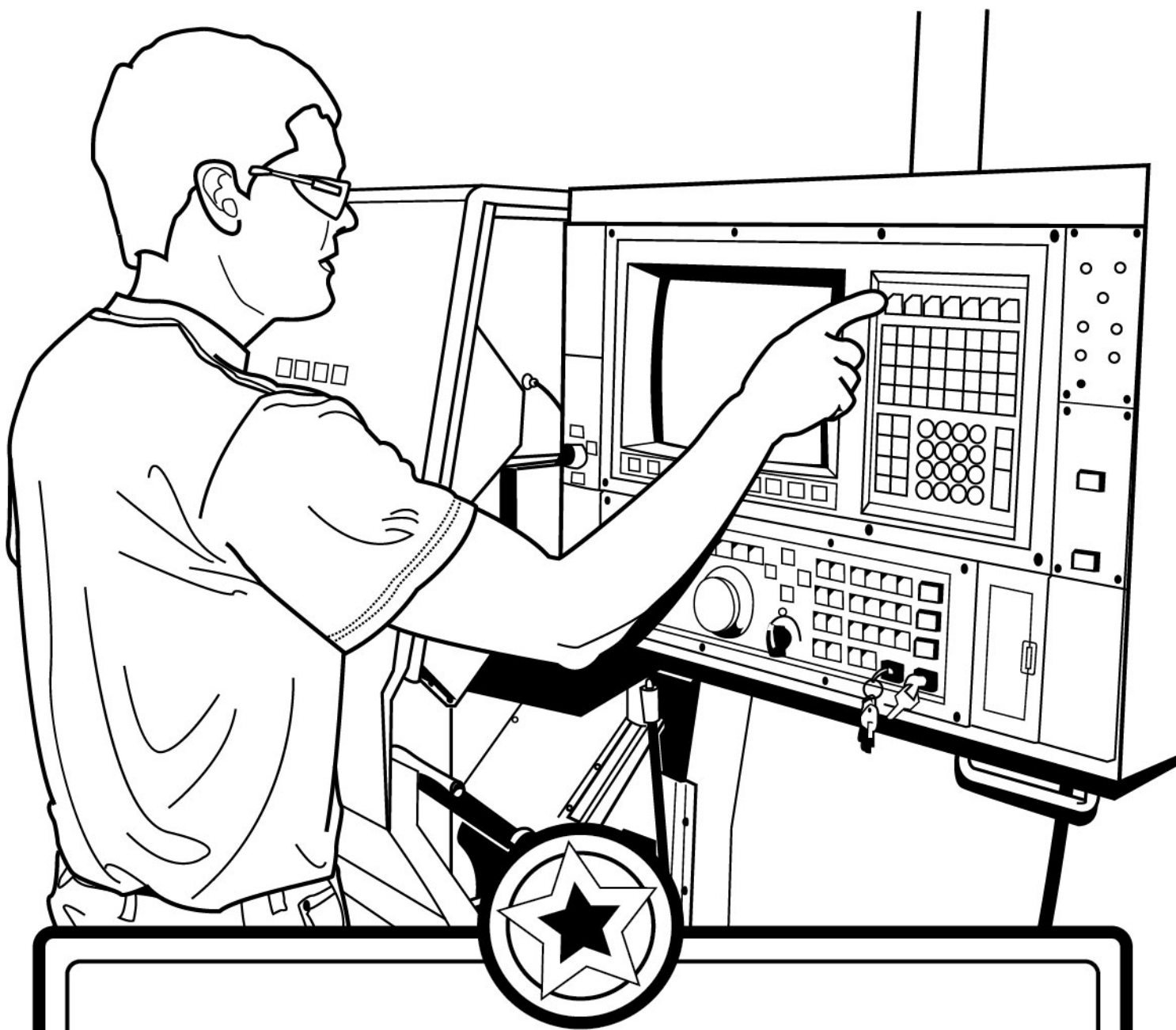
Inspector

Charlie is using a measuring machine to help inspect a part that is smaller than a grain of salt.



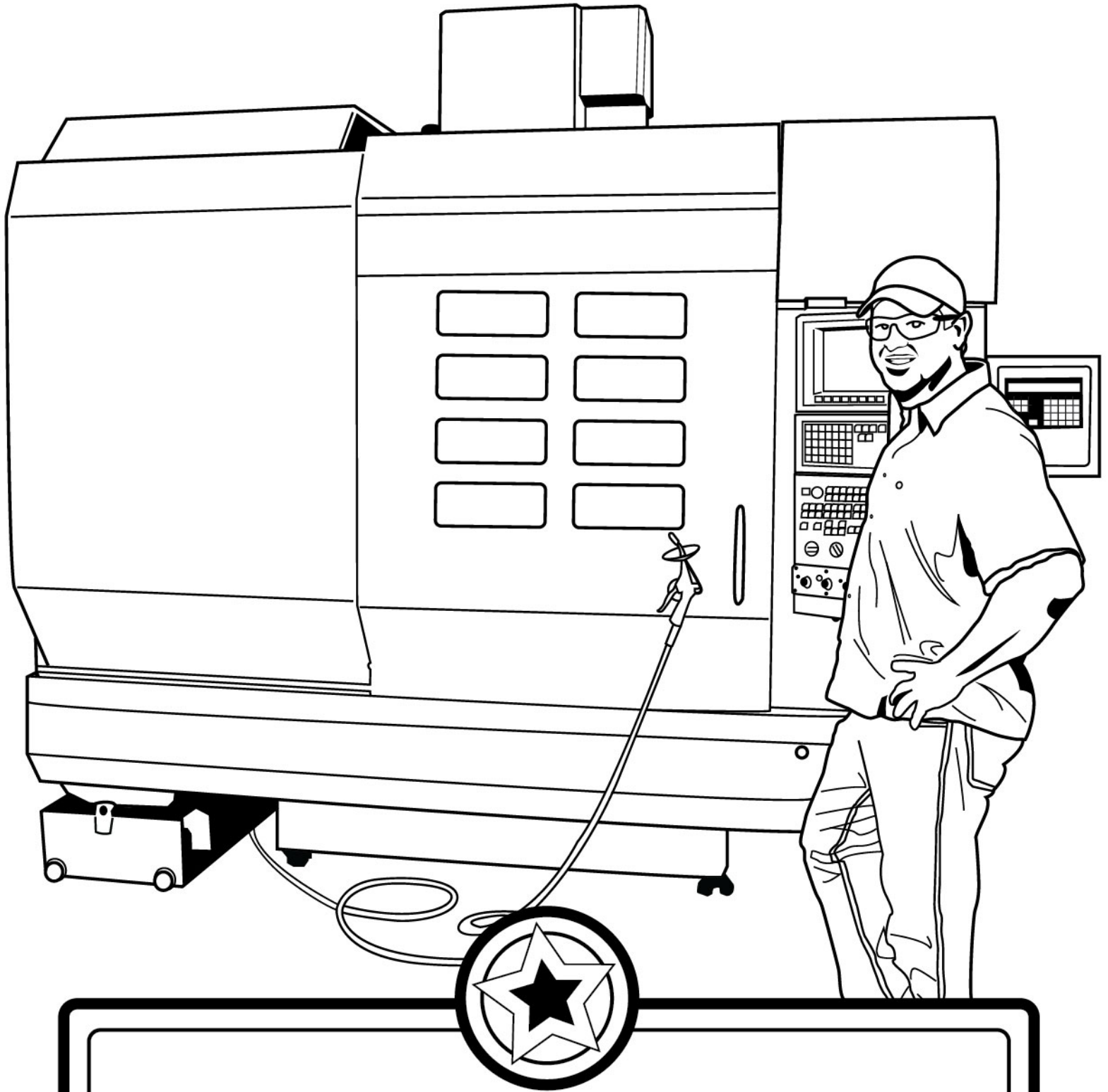
Inspector

Collin is inspecting a part to make sure it is made correctly.



**CNC
Machinist**

Jake is operating a computer controlled machine to make a part.



Machinist

Alex is operating a machine to make parts for a customer.