

CATHERINE ANGELINI, HOLOLENS INSTRUCTOR, NEWPORT NEWS SHIPBUILDING

WE DEVELOPED A HOLOLENS APPLICATION FOR THE SHIP'S CONSTRUCTION COURSE. SO WE ARE GOING LET THE STUDENTS KIND OF ROLL THROUGH INTO THEY PUT THE HOLOLENS ON AND IT GOES THROUGH THE VIRTUAL MODEL OF THE SHIP AND INSIDE IT THEY CAN SEE DIFFERENT TERMINOLOGY.

JALEN JONES, PIPEFITTER APPRENTICE, NEWPORT NEWS SHIPBUILDING

THE TECHNOLOGY'S PRETTY COOL. IT'S CERTAINLY ADVANCED A LOT MORE AND WE GET TO USE IT FIRST BEFORE EVERYBODY ELSE GETS THEIR HANDS ON IT.

ALEX TORRALBA, OUTSIDE MACHINIST APPRENTICE, NEWPORT NEWS SHIPBUILDING

SO IT'S PRETTY INTERESTING. IF YOU CAN SEE HOW SYSTEMS ARE SUPPOSED TO BE INSTALLED, HOW THEY'RE SUPPOSED TO GO CORRECTLY THEN IT WILL MAKE YOUR JOB A LOT EASIER.

JALEN JONES

YOU'RE ABLE TO GET TO WHAT YOU NEED AND, YOU KNOW, IT JUST MAKES THE JOB A LOT EASIER.