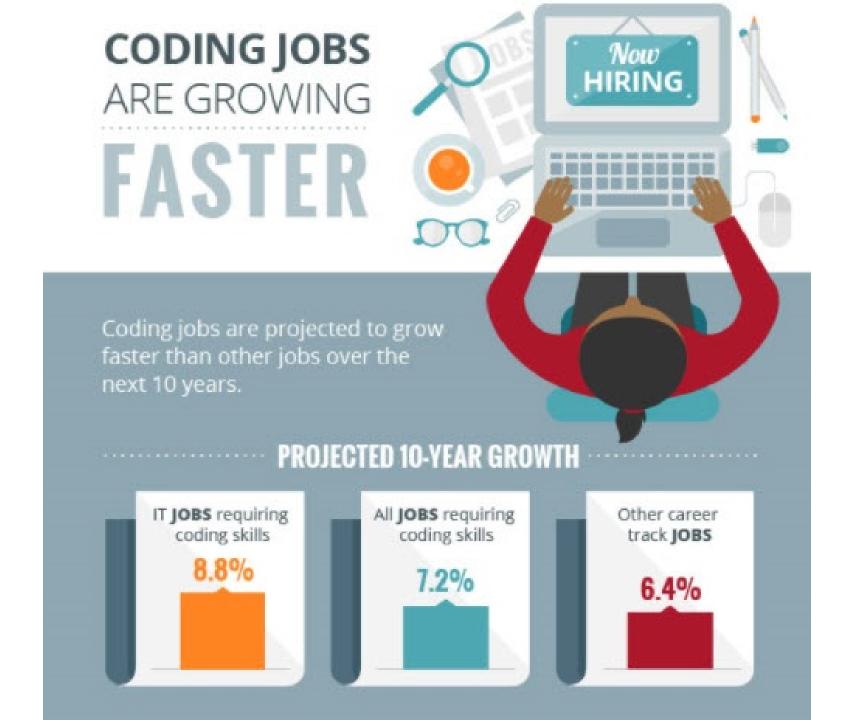
Module 4.2

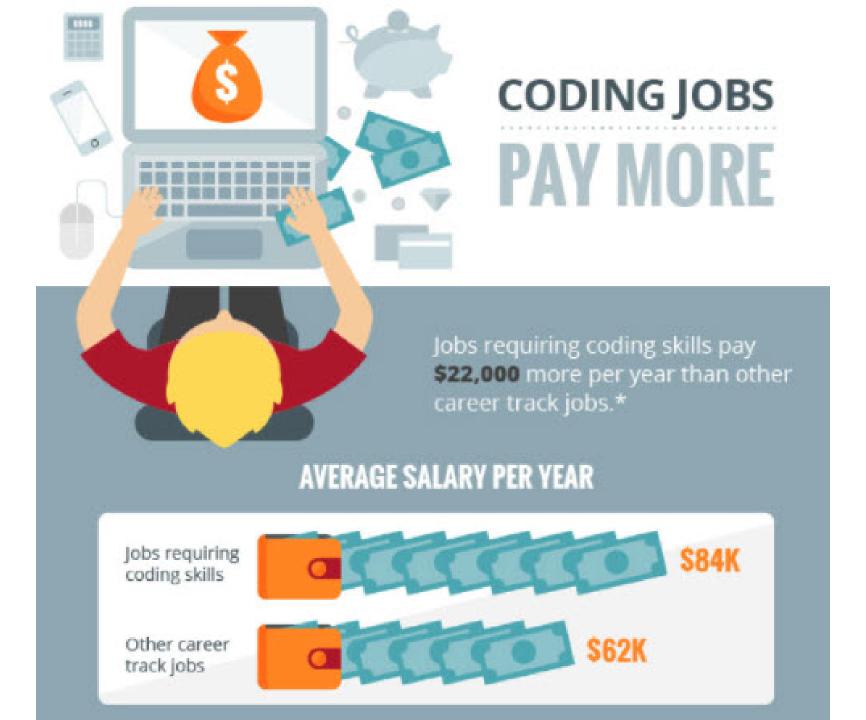
Introduction

Teaching Sessions

- Python brushup and Docker
- Virtualisering (Azure)
- Python, Web Service API
- Distribuerede systemer
- Machine Learning
- AI (Deep Learning)
- IT architecture & Microservice
- IT security



Kilde: Oracle Academy



Kilde: Oracle Academy

SCIENCE

Scientists use computer programming to analyze the results of their experiments.



DATA ANALYST

Data analysts use computer programming to analyze data and solve problems in business and finance.

INFORMATION TECHNOLOGY

IT professionals write software that is used for everything from creating apps to driving cars.

CODING JOBS

ARE AVAILABLE ACROSS

MANY CAREERS

ENGINEERING

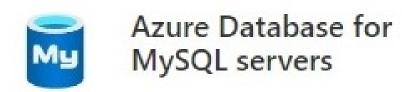
Engineers use programming to design and test new products and conduct research.



ARTS AND DESIGN

Designers use digital tools to create websites and design the physical products we buy.

The cloud for space stations, startups, and everything in between.





Azure Workbooks





Virtual machines





App Services

GitHUO

Millions of developers and companies build, ship, and maintain their software on GitHub — the largest and most advanced development platform in the world.

Jupyter Lab

JupyterLab is the latest web-based interactive development environment for notebooks, code, and data

Developers Love Docker - Businesses Trust It - Build safer, share wider, run faster