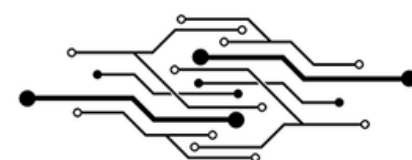


Introduction to Software Engineering Methods

```
i = t.length;
n = MIX1;
if (r) {
  if (c) {
    for (i t > 1; i++)
      if (r = t.apply[x[1], e), r === 11) break
  } else
    for (i in n)
      if (r = t.apply(x[1], e), r === 11) break
  } else if (a) {
    for (i t > 1; i++)
      if (r = t.call(e[1], 1, e[1]), r === 11) break
  } else
    for (i in e)
      if (r = t.call(e[1], 1, e[1]), r === 11) break;
  return e
},
trim: > && lb.call("urfefflu00a0") ? function(e) {
  return null == e ? "" : b.call(e)
} : function(e) {
  return null == e ? "" : (a + "*").replace(c, "")
},
mainArray: function(x, t) {
  var n = t [] [];
  return null != e && (M(Object())) ? x.merge(n, "string" => typeof ? ? [e] : e) : h.call(n, all, +
},
inktray: function(x, t, c) {
  var n;
  if (t) {
    if (n) return n.call(t, e, n);
```



S P E C T R O

SPECIALISED EDUCATION PROGRAMMES IN CYBERSECURITY AND ROBOTICS



11 lessons



10 Quizzes

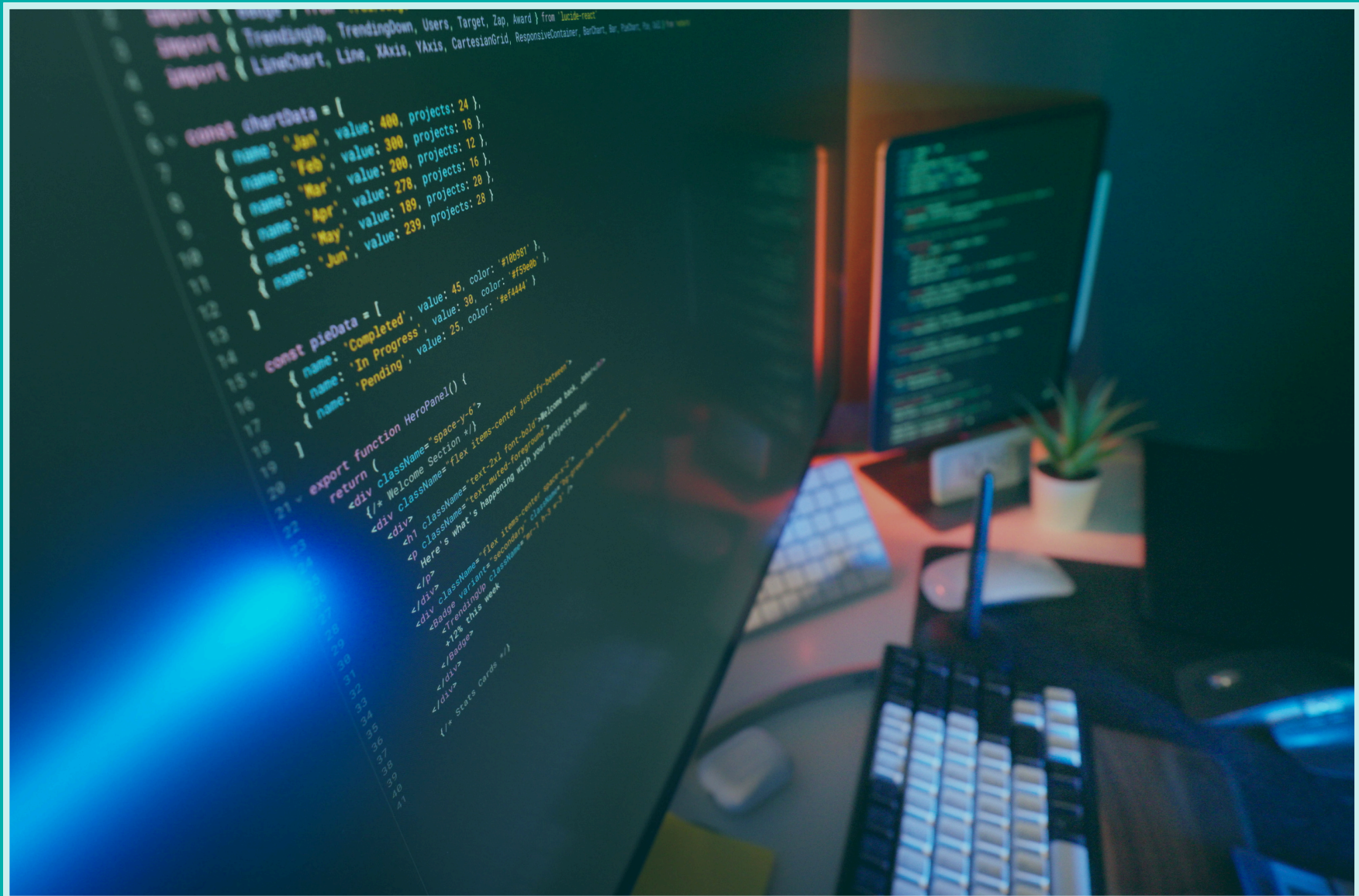


9 Topics



End Course Certificate

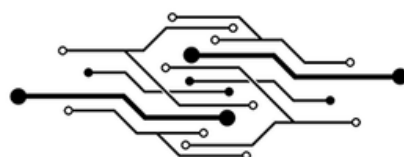
How do development teams decide what process to follow?



This course is designed for anyone with some **development experience** who wants to understand how **software** is built systematically.

IN THIS COURSE YOU WILL EXPLORE

- ➔ **Core concepts and definitions in software engineering**
- ➔ **Software lifecycle models and development process frameworks**
- ➔ **Agile and DevOps approaches**
- ➔ **Formal methods and model-driven architecture**
- ➔ **Microservices and an introduction to ChatGPT usage in software development**



S P E C T R O

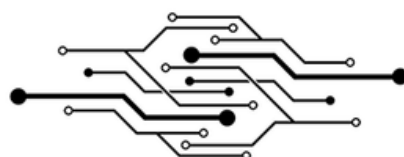
SPECIALISED EDUCATION PROGRAMMES IN CYBERSECURITY AND ROBOTICS

 Co-funded by
the European Union



Enrol Now:

<https://28digital.ea.education/courses/introduction-to-software-engineering-methods/>



S P E C T R O

SPECIALISED EDUCATION PROGRAMMES IN CYBERSECURITY AND ROBOTICS

