

5 Courses

Requirements Gathering for Secure Software Development

Requirements Elicitation: Artifact and Stakeholder Analysis

Requirements Specifications: Goals and Conflict Analysis

Software Requirements Prioritization: Risk Analysis

SRS Documents: Requirements and Diagrammatic Notations



04/22/2020

Иванка Пантьо

has successfully completed the online, non-credit Specialization

Requirements Engineering: Secure Software Specifications

This specialization is intended for software developers, software managers, students, teachers, security managers, tech writers, QA analysts, and others to learn to develop secure software efficiently. The Software Requirements specialization focuses on developing traditional software from requirements elicitation to writing techniques. We consider gathering and recording requirements from a security standpoint, from beginning of elicitation to final documentation, in several software development lifecycles, including waterfall, spiral, iterative, and agile.

Priste R. Walsott - Justice

Kristen R. Walcott-Justice, PhD in Computer Science