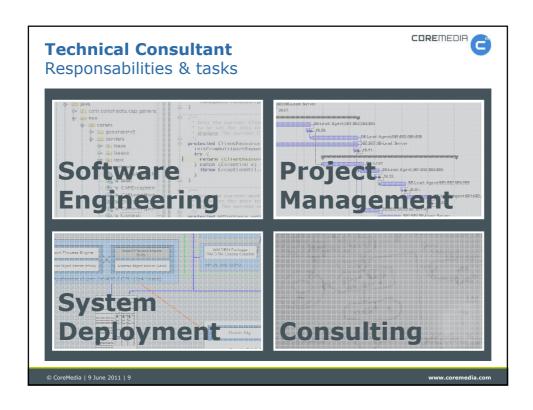
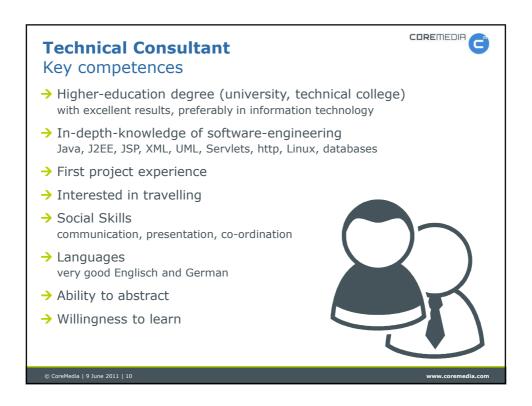


# Join our team as



- Technical Consultant
- Software Engineer

















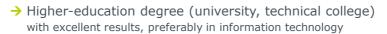
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# **Software Engineer**

## Key competences

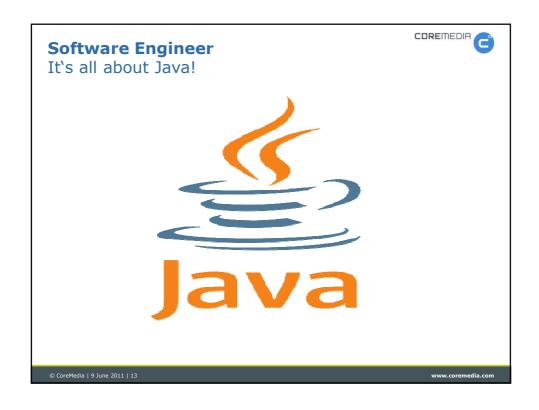


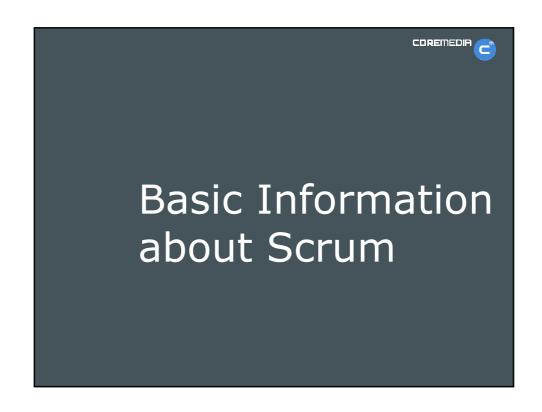
- → In-depth-knowledge of software-engineering
  Java, J2EE, JSP, XML, UML, Design Patterns Servlets, http, Linux, databases,
  AJAX is a plus
- → Knowledge of agile development methodologies
- → Interested in teamwork
- → Analytical skills
- → High quality expectations regarding your own work
- → Willingness to learn



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## Scrum as an agile development method



#### Requirements for agile software development:

- Individuals and Interactions are more important than tools and processes.
- Well-functioning programmes are more important than detailed documentation.
- Continuous cooperation with customers is more important than contracts.
- Courage and openness for changes is more important than acting upon a fixed plan.

Source: Agile Manifesto (2001)

#### What characterises Scrum?

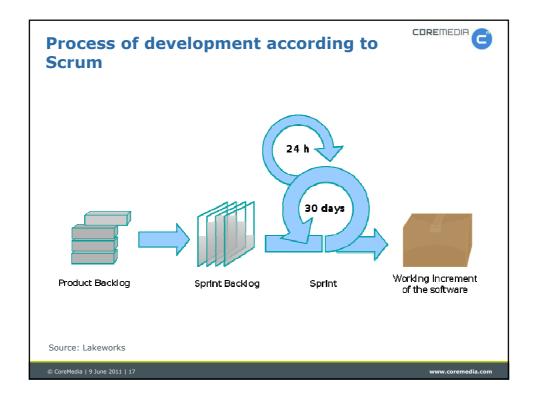




Different roles within a Scrum-development-team:

- The **Scrum Master** is responsible for the processes
- The **Product Owner** represents the voice of the customer
- The cross-functional team delivers the product





# How Scrum became CoreMedia's development method



- 2003: Coremedians start the usage of Scrum processes or parts of them in development and customer projects
- 2007: the first employee received the Scrum Master Certification
- Several employees became interested in organising the whole development department according to Scrum
  - → Creation of a concept about introducing Scrum
  - → Management was convinced and decided the implementation
- 2009: Introduction of Scrum starts

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