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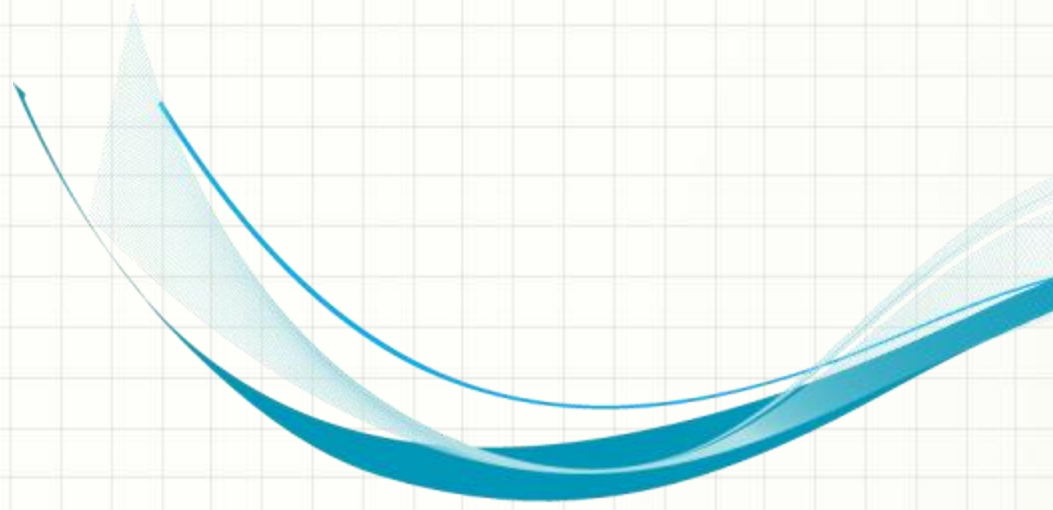
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SOFTWARE QUALITY MANAGEMENT

CSP587

Prof. Dennis Hood
Computer Science



Team Project #1

Project Description

- Identify and analyze 2 applications – one that your team considers to be of high quality and the other of low quality
- Analysis
 - Strive for measurability and objectivity
 - Focus on specific aspects of quality (ease of use, utility, performance, etc.)
 - Justify your assessment with examples
 - Develop a set of best practices based on these cases (i.e., what to do and what not to do in order to produce quality systems)
- Submit your report (.doc or .pdf) by Sept. 30th
 - Section 1: Describe each application (purpose, functionality, history, target audience, platform(s), etc.)
 - Section 2: Summarize your subjective and objective assessments with breakdowns for each aspect
 - Section 3: Best practices
 - Section 4: Include a status report – each person's role, etc.