PORTFOLIO – SHORT REPORT

Class:	CPSC 362 - Foundation of Software Engineering
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REPORT DETAILS

I. UNDERSTAND THE PROBLEM

> This assignment's problem is figuring out how to use a generic software engineering process model to establish a framework for producing a personal portfolio.

a. Stakeholders

- i. First Me. Since it affects my grade and learning directly.
- ii. **Second** The professor evaluates my assignments.
- iii. Third My classmates because I will present to them my report.

b. **Unknowns** (The technical requirements)

- i. First I'm choosing to use HTML, JScript, and CSS. I'm still learning.
- ii. **Second** I don't have a good photo yet to use.
- iii. Third I am not familiar with UX/UI design.

c. Compartmentalized (Smaller problem to understand the whole)

i. First – I've never created a personal portfolio besides a resume.

II. SOLUTION PLAN

a. Similar Problems Solved

- i. LinkedIn is a similar concept to an online portfolio.
- ii. W3Schools.com has technical solutions for similar coding unknowns.

b. Potential Solutions

- i. First I purchased a book on HTML, Jscript, and CSS to learn the technical tools.
- ii. Second I have a photo with a suit from my friend's wedding.
- iii. Third -There are good templates, articles, and websites online to explore for ideas.
- Canva.com, Squarespace.com, Format.com

c. Design Model

i. Portfolio Website

