Seems alright overall, mostly it feels like layout changes are needed and maybe re-reading your sentences :P

I like the diagrams as well, they make it much nicer to read.

Everything below here take with a pinch of salt, these are changes I would make but you're doing a different sort of report to what I did so what I suggest may be completely wrong. Implement what you like the sound of, hopefully it's some help.

**1.1.1**:

- The thing I said about Dave’s wanting a description of everything, you seem to have most of the content for the overall structure of the report there, just worded differently. Up to you if you want to change it.

- It's good that you're highlighting that you have technical achievements and feel you've progressed. Make sure you mention anything you're especially proud of, so that people really remember them.

**1.1.2:**

- The last sentence in Paragraph 2 may need grammar checking.

- I think you're missing a word here: "demographic of children and a broader for children and literacy"

- Though the paragraph it's in might want some re-wording, I'm not completely sure what you're trying to say here.

- (I don't do HCI but to me:)There's good information in this paragraph. It's helpful that you define the method you intend to look at then discuss why it's important to you. You could consider bullet pointing parts here as well for readability. It doesn't have to all be a paragraph :P

- If you want more words you could also break down the meaning behind each of the 4 principles

**1.1.3:**

- General comment not specific, but are the aims supposed to be a set of achievable goals? Something you can point at and say you've achieved?

- It is probably different for this FYP but in mine I had to state an aim, the tasks that needed to be done for the aim to be complete and in the interim report say how far through achieving that aim I was.

- I think there's a word missing here?

- "one of my ideas will be a parent-guided website but a child learning,"

- Either I've missed something or you went from your first idea to your third :(

- Your second paragraph would fit really well as a motivations paragraph, potentially being placed in this section. The third paragraph would then feed well into converting your motivations to the aims you want to achieve. Finally placing the first paragraph last.

- Sort of a layout like: 1)Here's why I want to do this project... 2)I want to achieve these things from the project... 3) Here's what I'm going to do to achieve those goals.

I don't know the structure you've been told to do but 2.1 and 3.1 could be put into one section that is something like:

2)State of the project

**2.1)** Interface breakdown

**2.2)** Technical achievements

**2.1**:

- Even if you don't do the style Dave likes with intros, this may be a good place to say what your three Interfaces are? You've alluded to them before but(I might have missed it, sorry if I have), it doesn't seem like **you've explicitly set out the definitions of what the three interfaces are primarily to test.**

**2.1.1**:

- The wireframes and site map are really nicely made and understandable.

**2.2.1**:

- Might be a typo with identifies when you meant identified?

- "I have am" Might also be a typo, sorry...

- You've changed the colouring of your boxes in the wireframes, **is that intentional**?

- Otherwise, the same comment as above, the wireframes look really nice and the site map is well made and understandable.

- ***The Cognitive development and colour blindness paragraphs might want to be reworded to be more formal***?

- E.g I was researching what type of topic is most effective for long-term development, shapes and numbers were the two key topics I saw. The reason I ended up picking shapes was because I wanted to also explore colour blindness and how this affected memory learning. --> When I researched the topics which are most effective for long-term development, shapes and numbers were the two key topics I encountered. The reason I chose shapes was because I also wanted to explore colour blindness and its effect on memory learning.

- Just a quick example, you can probably word it much better.

- The justifications for your choices seem good to me though.

**3.1**:

- Not sure I can say much here, it seems good, you generally describe what you've done/used and why you did it/used it.

**4.1**:

- The **milestones may want to be something concrete**, so that you know/can definitely say when you've achieved them.

- Some of this you may be able to construct from your additional notes section, they seem close.

**5.1**:

- If you needed you could probably do a breakdown and description of the elements in the code. In case the reader is unaware of what the code does.

**5.1.2**:

- Didn't read all this apologies.... The few I have seem good and fairly methodical.

**5.1.3**:

- You may be able to add more such as: Unable to get real world feedback(If applicable), or if you can get users to test this then there's something like an ethical report needs to be made(It's a social science thing, I know it exists but not what it is, sorry...)