

ID607001: Introductory Application Development Concepts

Project 2: React CRUD Marking Rubric

	10-9	8-7	6-5	4-0
Functionality	The React CRUD contains comprehensive and robust evidence on the following functionality: CRUD and NPM Scripts.	The React CRUD contains clear and detailed evidence on the following functionality: CRUD and NPM Scripts.	The React CRUD contains evidence on the following functionality: CRUD and NPM Scripts.	The React CRUD does not or does not fully contain evidence on the following functionality: CRUD and NPM Scripts.
Code Elegance	<p>The React CRUD app demonstrates comprehensive evidence on the following:</p> <ul style="list-style-type: none"> • Environment variables' key is stored in the env.example file. • Appropriate variable, function and component names. • Idiomatic use of control flow, data structures and in-built functions. • Efficient algorithmic approach. • Sufficient modularity. • Commenting and formatting. • ESLint and Prettier are installed as development dependencies. • No dead or unused code. 	<p>The React CRUD app demonstrates clear evidence on the following:</p> <ul style="list-style-type: none"> • Environment variables' key is stored in the env.example file. • Appropriate variable, function and component names. • Idiomatic use of control flow, data structures and in-built functions. • Efficient algorithmic approach. • Sufficient modularity. • Commenting and formatting. • ESLint and Prettier are installed as development dependencies. • No dead or unused code. 	<p>The React CRUD app demonstrates evidence on the following:</p> <ul style="list-style-type: none"> • Environment variables' key is stored in the env.example file. • Appropriate variable, function and component names. • Idiomatic use of control flow, data structures and in-built functions. • Efficient algorithmic approach. • Sufficient modularity. • Commenting and formatting. • ESLint and Prettier are installed as development dependencies. • No dead or unused code. 	<p>The React CRUD app does not or does not fully demonstrate evidence on the following:</p> <ul style="list-style-type: none"> • Environment variables' key is stored in the env.example file. • Appropriate variable, function and component names. • Idiomatic use of control flow, data structures and in-built functions. • Efficient algorithmic approach. • Sufficient modularity. • Commenting and formatting. • ESLint and Prettier are installed as development dependencies. • No dead or unused code.

Documentation & Git Usage	<p>README file contains comprehensive evidence on the following:</p> <ul style="list-style-type: none">• Setup the development environment.• Lint and fix code.• Format code.• Use of Markdown.• Spelling and grammar correctness. <p>Git commit messages comprehensively formatted and reflect the changes in concise detail.</p>	<p>README file contains clear evidence of:</p> <ul style="list-style-type: none">• Setup the development environment.• Lint and fix code.• Format code.• Use of Markdown.• Spelling and grammar correctness. <p>Git commit messages clearly formatted and reflect the changes in substantial detail.</p>	<p>README file contains evidence of:</p> <ul style="list-style-type: none">• Setup the development environment.• Lint and fix code.• Format code.• Use of Markdown.• Spelling and grammar correctness. <p>Git commit messages formatted and reflect the changes in detail.</p>	<p>README file does not or does not fully contain evidence of:</p> <ul style="list-style-type: none">• Setup the development environment.• Lint and fix code.• Format code.• Use of Markdown.• Spelling and grammar correctness. <p>Git commit messages are not or are not fully formatted and do not or do not fully reflect the changes.</p>

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Project 2: React CRUD Marking Cover Sheet

Name:

Date:

Learner ID:

Assessor's Name:

Assessor's Signature:

Criteria	Out Of	Weighting	Final Result
Functionality	10	40	
Code Elegance	10	45	
Documentation & Git Usage	10	15	
Final Result			/100
This assessment is worth 50% of the final mark for the Introductory Application Development Concepts course.			

Feedback:

Functionality:

Code Elegance:

Documentation & Git Usage: