



Malayan Colleges Laguna
A MAPÚA SCHOOL

REVISION NO.: 00
REVISION DATE: May 10, 2016

DAILY JOURNAL


IMPORTANT INFORMATION

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DATE	March 16 - 17, 2023	AREA ASSIGNMENT	
TASK	Looking for HTE	SHIFT/TIME	

March 16: I followed up with my application to Accenture because they already dropped my application for the full-time position since I said that I was applying to the internship instead. I asked if I could push through with the original application.

March 17: I followed up again with Accenture via another person that contacted me, since the person that I contacted yesterday did not reply.



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DATE	March 20 - 24, 2023	AREA ASSIGNMENT	
TASK	Looking for HTE	SHIFT/TIME	


March 20: I went to school to get an endorsement letter from Sir Ian to Prosperna because Accenture is still not responding.

March 21: I contacted Prosperna and sent the endorsement letter.

March 22: I attended the internship event held in school (iConnect: Marketplace of Internship Opportunities). After the event, I emailed Manulife to send my application for their internship program.

March 23: Since Manulife did not reply the previous day, I sent emails to ATEC, Ampleon, TDK, iRipple, and Chrisimm Sentimo Kumon to inquire about their internship programs.

March 24: I received a reply from Chrisimm Sentimo Kumon and I replied back to apply for their internship program.



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DATE	March 27 - 31, 2023	AREA ASSIGNMENT	
TASK	Learning Path Approval	SHIFT/TIME	


March 27: I had to cancel my application to Chrisimm Sentimo Kumon because I learned that their internship program might not be aligned to our Practicum student outcomes. I also sent an inquiry to the internship program in Biñan City Government and then followed up with Prosperna.

March 28: I followed up with Fasttrack Solutions, where I have applied during the term break.

March 29: Manulife called me about my application, but they said that the earliest start date is May 10, 2023. I did not accept it because I won't be able to finish my required hours by the end of the term if I start that late. Since I still have no HTE by this time, I decided to take the learning path and I created my learning path proposal. I went to school the same day for the approval and to submit other requirements. I also submitted the BBL requirements online.

March 30: I accomplished the LinkedIn Learning license enlistment and payment. Afterwards, I planned out the schedule dates on when I would do each of the courses in my learning path modules.

March 31: I started doing the Module 1 Major Assessment requirement in BBL. I planned out the flow of my video, then created a gantt chart of my schedule dates for each module. Total hours: 3



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DATE	<div style="border: 1px solid black; padding: 2px;">April 3 - 7, 2023</div>	AREA ASSIGNMENT	<div style="border: 1px solid black; height: 20px;"></div>
TASK	<div style="border: 1px solid black; padding: 2px;">Module 1 Assessment & Design Thinking</div>	SHIFT/TIME	<div style="border: 1px solid black; height: 20px;"></div>

April 3: I mostly did the Module 1 Major Assessment. In the morning, I first looked into each of the courses that I included in my proposal. I noted down the skills that I'll gain in each and then I wrote an outline of what I'll say in my video presentation. After lunch, I took the video then did minor editing, and then submitted the video in BBL. Aside from that, I also followed up about my LinkedIn Learning license via email. Total hours: 7


April 4: I started with the Design Thinking module and did the Develop Your Creative Thinking and Innovation Skills learning path. I was able to finish the first 6 courses. In these courses, I learned about the concept of creativity and creative thought. I learned that I should train myself to generate ideas quickly, because to know whether my idea is good, I need many ideas to compare to. I did a lot of mini exercises in the 2nd course which were fun to do and exercised my creative mind. I also learned about how to foster creativity in a team or organization by building a creative climate, as well as how to shift from being reactive to being creative, and how to give and receive feedback to remedy each other's blind spots. Total hours: 10

April 5: I did the last course in the Develop Your Creative Thinking and Innovation Skills learning path, which is about innovation. This discussed the Innovator's DNA and Innovator's Method, which not only focuses on the generation of creative ideas, but also in turning these ideas into innovations. I also took the Learning Design

Thinking course and it discussed design thinking, which is a mindset around problem solving with human empathy at its core and a bias towards making, rather than a single, repeatable process. After that, I took the 6 courses in the Develop Critical-Thinking, Decision-Making, and Problem-Solving Skills learning path. These courses are centered towards making better decisions through critical thinking. Total hours: 10

April 6: HOLIDAY

April 7: HOLIDAY



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DATE	<div style="border: 1px solid black; padding: 2px;">April 10 - 14, 2023</div>	AREA ASSIGNMENT	<div style="border: 1px solid black; height: 20px;"></div>
TASK	<div style="border: 1px solid black; padding: 2px;">Project Management & Workplace Management</div>	SHIFT/TIME	<div style="border: 1px solid black; height: 20px;"></div>

April 10: HOLIDAY

April 11: I started with the Project Management module and took the Project Management Foundations course. In this course, I learned about different concepts about project management and the difference between the waterfall and agile project management lifecycles. I also took the first 7 courses in the Getting Started as an Agile Project Manager learning path. I learned about different tools used in agile management, esp. the Microsoft Project, but I still think that Jira is much easier and intuitive to use. I also learned in the 6th course that software development is more like an experiment, rather than a manufacturing process. Total hours: 11

April 12: I finished the last two courses in the Getting Started as an Agile Project Manager learning path, where I learned about what makes up an agile team and how to create agile user stories. I also started with the Workplace Management module and took the first 7 courses in the Develop Your Communication Skills and Interpersonal Influence. In these courses, I learned how I can communicate effectively and with confidence, as well as the nonverbal cues that I should take notice of. Total hours: 6

April 13: I took two courses about time management. In here, I took some needed actions to remove different types of clutter so that they don't take up my time. I also took the Business Etiquette course that discussed about email, text and phone etiquettes. I also took the first 3 courses in the Succeeding in Hybrid Work learning path, where I learned about the hybrid work setup and some useful tips to work in this setup. Total hours: 5

April 14: I took the last 3 courses in the Succeeding in Hybrid Work learning path, which gave more tips about working remotely or in a hybrid setup, including how to handle meetings. After that, I took 2 courses kaizen, which is a Japanese concept about increasing efficiency in the workplace. These also discussed about the 5S of workplace organization. Total hours: 3

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DATE	<div style="border: 1px solid black; padding: 2px;">April 17 - 21, 2023</div>	AREA ASSIGNMENT	<div style="border: 1px solid black; height: 20px;"></div>
TASK	<div style="border: 1px solid black; padding: 2px;">Metacrafters JS Proof & ETH Proof Beginner</div>	SHIFT/TIME	<div style="border: 1px solid black; height: 20px;"></div>

April 17: I started with the Metacrafters modules and took the JS Proof course. This course was like a refresher for me because I already have knowledge about JavaScript. I was able to finish modules 1 to 3 in this course.

Total hours: 2


April 18: I did the final project for the JS Proof where I created some JavaScript functions that imitates the minting of NFTs. I also recorded a video code walkthrough of this project as part of the requirements.

Total hours: 2

April 19: I started with the ETH Proof course which is a beginner course for Solidity. I was only able to take the first module where I just learned about the concept of web3. Total hours: 2

April 20: I continued with the ETH Proof Beginner course and finished modules 1 and 2. In here, I learned about more web3 concepts, including the blockchain, Ethereum, EVM and dApps. I finally understood the blockchain because I have always been curious about it since I hear it everywhere. Total hours: 6

April 21: I did the 3rd module of the ETH Proof Beginner course, where I finally started with creating smart contracts. This is a new learning for me and it's really interesting to see more clearly how blockchains work and the role of smart contracts in storing data. I also did the final project in this course which is a smart contract. I again recorded a code walkthrough of it. Total hours: 8



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DATE	April 24 - 28, 2023	AREA ASSIGNMENT	
TASK	Metacrafters ETH Proof Intermediate	SHIFT/TIME	


April 24: I started the ETH Proof Intermediate course which is a more in-depth and more detailed discussion of Solidity. I learned more Solidity concepts such as modifiers, functions and events. I learned how to connect Solidity smart contracts into a JavaScript backend to print out events in the console. Total hours: 6

April 25: I continued with the 1st module of the ETH Proof Intermediate. I learned about different global functions in Solidity, as well as different methods of error handling. After that, I did the module 1 project, which is also about error handling. I also recorded a code walkthrough video and wrote a readme file for the Github repository I submitted. Total hours: 4

April 26: I did the 2nd module of the ETH Proof Intermediate course. In this module, I learned about the different types of memory in Solidity. I also learned about proxy contracts which allows for the implementation of a contract to be changed. Aside from that, I learned how to connect dApps to a user's Metamask wallet to allow logging in without emails and passwords, as well as frontend integration of smart contracts. Total hours: 8

April 27: I did the module 2 project for ETH Proof Intermediate which is about integrating a frontend to the smart contract. In this project, I created a React frontend to be integrated to my smart contract. I had to do additional research because the course did not discuss how to connect React. It was very interesting to learn how to do this integration because I enjoy doing frontend development. Total hours: 6

April 28: I took the 3rd module in the ETH Proof Intermediate where I learned about different types of functions. I also learned about ERC20 and how to override ERC20 to create my own token. After that, I did the module 3 project where I created my own ERC20 token. I gave it a name and created functions such as minting, transferring and burning. I also created a frontend to allow the users to execute these functions. Total hours: 9


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DATE	<div style="border: 1px solid black; padding: 2px;">May 1 - 5, 2023</div>	AREA ASSIGNMENT	<div style="border: 1px solid black; height: 20px;"></div>
TASK	<div style="border: 1px solid black; padding: 2px;">Web Development</div>	SHIFT/TIME	<div style="border: 1px solid black; height: 20px;"></div>


May 1: HOLIDAY

May 2: I continued my learning path modules and started the Web Development module. I did the first two courses in the Become a Full-Stack Web Developer learning path, which are HTML and CSS courses. Since I already know these languages, the courses were more of a refresher for me. But even though I'm already familiar with the languages, I still learned some new concepts like ARIA roles. Total hours: 7

May 3: I did the 3rd to 5th courses in the Become a Full-Stack Web Developer learning path. In here, I learned about JavaScript and ECMAScript 6+. I already have previous knowledge about this, but taking the courses helped improve my knowledge, especially in knowing which syntax should be used based on recent updates. I also learned about the different searching techniques to find useful resources online. Total hours: 5

May 4: Continuing with the Become a Full-Stack Web Developer learning path, I took the courses for Git, React, Node JS, and SQL. I already have good knowledge about Git, React and SQL, so the courses served as a refresher for me. However, it is my first time to learn about Node JS. It was interesting to learn about Node JS because I can now utilize my JavaScript knowledge in the backend. Total hours: 8

May 5: I finished the last 3 courses of the Become a Full-Stack Web Developer learning path, which are about NoSQL, REST APIs and DevOps. The course on NoSQL only covered the overview but I wish there were demonstrations on how to use it in actual apps. REST APIs is not new to me, but it is my first time to learn about DevOps. After that, I did the additional Metacrafters module about how to deploy EVM smart contracts on the Avalanche blockchain, and did the required project. Total hours: 9



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DATE	May 8 - 12, 2023	AREA ASSIGNMENT	
TASK	Mobile App Development & User Experience	SHIFT/TIME	

May 8: I started the Mobile Application Development module and took the first course in the Become a React Native Developer learning path. I really like to learn about React Native because I can use my React knowledge into mobile development. I tried to follow with the demonstration in the course but I found some conflicts because the course was created in 2020 and it seems like there were newer updates in the language ever since. With this, I realized that programming languages are really fast-paced, there are always new updates and these courses gets outdated very quickly. Total hours: 6

May 9: I finished the React Native Essential Training course then took the From React to React Native course. Here, I learned how to convert a React app into React Native. I saw that there are a lot of similarities between the two languages, but there are some concepts in React Native that are unique to mobile development. Total hours: 2

May 10: I took the last 3 courses in the Become a React Native Developer learning path. In these courses, I learned more about React Native and how to do more things with it. After that, I started the User Experience module and took the first 8 courses in the Exploring a Career in User Experience Design learning path, where I learned about the step-by-step process of doing UX design. I also learned that creating personas is very useful even if it doesn't match all the users, because in product design, any focus is better than no focus. Also, paper prototypes that are very unpolished makes it easier to be honest and to move things around for early testing. Total hours: 8

May 11: I continued with the User Experience module. I started with the Sketching for UX Designers course where I learned different sketching techniques for UI design and storyboarding. I also enjoyed the UX Foundations: Storytelling course and learned a useful technique for website copywriting: "If you want people to choose your product, make it an essential part of their story". I was able to finish the Improve Your UX Design Skills learning path. Total hours: 7

May 12: I finished all 9 courses in the Advance Your Skills in User Experience Design learning path, where I learned about tools like Figma, Miro and Google Analytics, as well as accessibility in web design. Total hours: 6


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TASK	<div style="border: 1px solid black; padding: 2px;">Web Development and Mobile App Development</div>	SHIFT/TIME	<div style="border: 1px solid black; height: 20px;"></div>

May 15: I went back to doing the Web Development module and started the Improve Your React Skills learning path. I took the courses about React Router v6 and CSS modules. It's my first time to learn about the CSS modules but I think it is only practical for big projects but not really needed for small projects. Total hours: 2

May 16: I took the 3rd to 6th courses in the Improve Your React Skills learning path. In here, I learned about different security threats and how to secure React apps using Auth0. I also learned about testing React apps using Jest. In the React: Design Patterns course, I learned about different styles or techniques of creating a React app, leveraging different types of components. Total hours: 7


May 17: I finished the last 4 courses in the Improve Your React Skills learning path, where I learned about the React software architecture, integrating GraphQL into React, and creating React apps with Firebase. I also started the Explore Web Development with Vue.js learning path and learned that Vue can be easily integrated into a website built with pure HTML and CSS. Total hours: 8

May 18: I took the last 4 courses in the Explore Web Development with Vue.js learning path where I learned more about building web apps using Vue. I learned that I can also use Jest for testing Vue apps similar to how it is used in React. I also learned how to build full stack Vue apps using Node JS. After that, I took the Become a Django Developer learning path and learned how I can use my Python knowledge in web development. I learned the basics of using Django in the backend, as well as how to deploy Django apps using various online platforms.

Total hours: 10

May 19: I did the Module 2 Major Assessment and submitted it in BBL. After that, I took the remaining item in the Mobile Application Development module which is the Get Started with iOS App Development learning path. I learned about creating iOS apps using Swift and it is my first time learning about this. I learned how to build apps for iOS 14 and iOS 16 and their differences. I also learned about Xcode which is an IDE used in creating iOS apps.

Total hours: 9



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