

DAILY JOURNAL

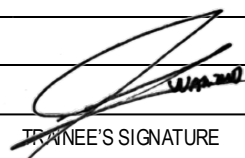
IMPORTANT INFORMATION

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DATE	March 21-26, 2022 (Week 1)	AREA ASSIGNMENT	Accenture ATA
TASK	Preparing Competency Based Resume	SHIFT/TIME	

For the first week, I decided to prepare my resume to align it with competency based in mind. A few modifications have been made to update contact information, technical skills summary, academic achievements, and projects lead. This is because we have already been tasked to create a resume back in senior high.

I also finalized my thoughts on what to take in this practicum course. I have decided to take the Accenture ATA program as its experience and certifications would prove to become useful in shaping my career portfolio.



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DATE	March 28 - April 2, 2022 (Week 2)	AREA ASSIGNMENT	Accenture ATA
TASK	ATA Orientation	SHIFT/TIME	

In this week we are scheduled to attend the Accenture ATA Orientation on March 31, 2022. In the orientation, they discussed the AWS Curriculum which includes (1) Introduction to the AWS Management Console (1 hour), (2) Introduction to Cloud 101 (Labs) (8 hours), (3) Cloud Support Associate (30-40 hours), and (4) Application Developer (40-50 hours). They also introduced to us our main platform for the ATA program, AWS Educate platform. They gave instructions on how to setup our account and gave us a tour on the learning dashboard and courses to enroll.

We are to expect an email regarding our access to the AWS Educate platform after the orientation.



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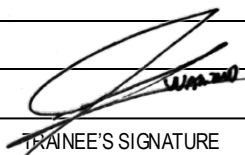
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DATE	April 4-9, 2022 (Week 3)	AREA ASSIGNMENT	Accenture ATA
TASK	Registration for LinkedIn Learning	SHIFT/TIME	

Since we have not yet received an email access for the AWS Educate platform, we were instructed to proceed with the LinkedIn Learning Certifications.

Monday - Wednesday: I have registered and enrolled for the LinkedIn Learning offered by MCL.

Friday: I have received an email regarding the access to LinkedIn Learning. I signed in and activated my access to LinkedIn Learning.


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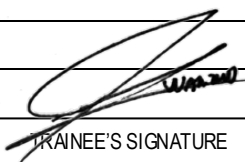
DATE	April 11-15, 2022 (Week 4)	AREA ASSIGNMENT	Accenture ATA
TASK	Linkedin Learning Certifications	SHIFT/TIME	

Since the confirmation email from Accenture ATA has not been received, I have shifted my focus in accomplishing my proposed LinkedIn Learning certifications for the whole week.

Monday (6h 4m): Completed "Learning Design Thinking: Lead Change in Your Organization by Turi McKinley" (2h 8m) and the first 4 courses in "Develop Your Creative Thinking and Innovation Skills" (3h 56m)

Tuesday (6h 51m): Completed the remaining courses in "Develop Your Creative Thinking and Innovation Skills" (4h 25m) and the first 4 courses in "Develop Critical-Thinking, Decision-Making, and Problem-Solving Skills" (2h 26m)

Wednesday (7h 36m): Completed the remaining courses in "Develop Critical-Thinking, Decision-Making, and Problem-Solving Skills" (2h 23m), "Project Management Foundations by Bonnie Biafore" (3h 20m), and the first course from "Become an Agile Project Manager" (1h 53m)


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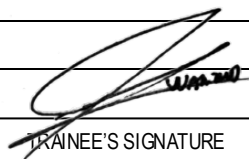
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DATE	April 11-15, 2022 (Week 4)	AREA ASSIGNMENT	Accenture ATA
TASK	Linkedin Learning Certifications	SHIFT/TIME	

Thursday (16h 18m): Completed the remaining courses in "Become an Agile Project Manager" (8h 37m) and all courses in "Develop Your Communication Skills and Interpersonal Influence" (7h 41m)

Friday (5h 46m): Completed the following courses:
 5S Workplace Productivity by Gemba Academy (1h 36m)
 Time Management Fundamentals by Dave Crenshaw (1h 47m)
 Time Management: Working from Home by Dave Crenshaw (1h 25m)
 Business Etiquette: Phone, Email, and Text by Suzanna Kaye (58m)

All in all, the total hours accumulated throughout the week is 42 hours and 35 minutes.


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TASK	Linkedin Learning Certifications	SHIFT/TIME	

This week has been jam-packed with learning about the mindsets to take into consideration when engaging in a project with other team members. First is Design Thinking and how it is a mindset that tackles problem solving with regards to human centered characteristics. Next is developing Creative Thinking where being creative is not much about being good at art, but rather generating ideas that are not normally considered and could be useful in brainstorming solutions to problems. With Creative Thinking in mind, its application is called Innovation which tackles the action necessary for creative ideas to put into practice. I also learned about Project Management Foundations which can be summed up to asking crucial questions such as "What problem are you solving?", "How are you going to solve this problem?", "What's your plan?", "How will you know when you're done?", and "How well did the project go?". There are also two approaches to project management: The traditional approach (Waterfall) in which every goal is clear and linear in nature. The agile approach is appropriate when you don't know what the solution to a problem is and would require an iterative process to reach a conclusion and often involves the customer more than the traditional approach.



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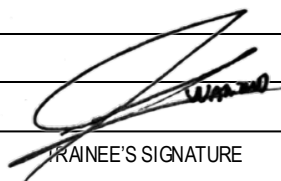
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TASK	Linkedin Learning Certifications	SHIFT/TIME	

To continue learning about Agile Project Management, there are tools such as Microsoft Project, Agile Charts and boards, Atlassian Jira, Trello Cards, Azure DevOps, GitLab and others that help manage and monitor a certain project. These are helpful in learning how Agile can be applied in a modern software development cycle. To me this was quite overwhelming given the number of tools dedicated for Agile are in the market and each organization may utilize one or another. The last few topics I learned throughout the week is about Workplace Management which deals with developing the necessary communication skills that are essential in both cooperating in a team and leading a team project. This is done with developing interpersonal or internal communication, developing trust with your team, building relationships with clients and business partners, non-verbal communication, and being approachable and tact. The 5S of workplace productivity is also learned where it is derived from 5 Japanese words: Seiri=Sort, Seiton=Straighten, Seisou=Sweep or Shine, Seiketsu=Standardize, and Shitsuke=Self-Discipline. These are essential in having an environment where it is clean, no waste, and high productivity which engages the employees more through these steps.



TRAINEE'S SIGNATURE



LinkedIn LEARNING

Certificate of Completion
Congratulations, John Lloyd Juanillo

Learning Design Thinking: Lead Change in Your Organization

Course completed on Apr 11, 2022 at 08:39AM UTC • 2 hours 8 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

A handwritten signature in black ink, reading "Dan Bolintz".

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
Sunnyvale, CA 94085

Certificate Id: AetrkRuP4tya0V-VDo9MBcN-QAji



Certificate of Completion
Congratulations, John Lloyd Juanillo

Develop Your Creative Thinking and Innovation Skills

Learning Path completed on Apr 12, 2022 at 04:27AM UTC • 8 hours 25 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Top skills covered

Organizational Leadership, Creativity Skills, Innovation Management, Collaborative Innovation

A handwritten signature in black ink that reads "Dan Bradley".

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
Sunnyvale, CA 94085

Certificate Id: AYow0TAXYgVpvK3xY3bDCq9S2kGB



Certificate of Completion
Congratulations, John Lloyd Juanillo

Develop Critical-Thinking, Decision-Making, and Problem-Solving Skills

Learning Path completed on Apr 13, 2022 at 03:25AM UTC • 4 hours 52 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Top skills covered

Problem Solving, Critical Thinking, Decision-Making

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
Sunnyvale, CA 94085

Certificate Id: Ab4SSlrM_SopzYr6dEq8ku6a-GAJ



LinkedIn LEARNING

Certificate of Completion
Congratulations, John Lloyd Juanillo

Project Management Foundations

Course completed on Apr 13, 2022 at 07:50AM UTC • 3 hours 20 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

A handwritten signature in black ink, reading "Dan Bodnar".

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
Sunnyvale, CA 94085

Certificate Id: Abzsx9EPVndGRuEKMDXfTo30gtVA



Certificate of Completion

Congratulations, John Lloyd Juanillo

Become an Agile Project Manager

Learning Path completed on Apr 14, 2022 at 07:09AM UTC • 10 hours 34 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Top skills covered

Project Management, Microsoft Project, Agile Project Management

A handwritten signature in black ink, reading 'Dan Bolintz'.

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
Sunnyvale, CA 94085

Certificate Id: AcugH8tWHwse1Zf4fYJjdNJ1rFBR



Certificate of Completion
Congratulations, John Lloyd Juanillo

Develop Your Communication Skills and Interpersonal Influence

Learning Path completed on Apr 14, 2022 at 12:05PM UTC • 7 hours 41 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Top skills covered

Communication, Interpersonal Skills, Interpersonal Communication

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Certificate Id: AQ2MM1Xykr3IJukrqEXoiDyF-H-M



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Certificate of Completion

Congratulations, John Lloyd Juanillo

5S Workplace Productivity

Course completed on Apr 15, 2022 at 12:44AM UTC • 1 hour 36 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

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Certificate Id: AdhPGD3P-oaZJrUM5IK4unWKaE3O



LinkedIn LEARNING

Certificate of Completion

Congratulations, John Lloyd Juanillo

Time Management Fundamentals

Course completed on Apr 15, 2022 at 01:49AM UTC • 1 hour 47 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

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Certificate Id: AfONXREEBdk-EjCFnLiQMhPrPrOL



LinkedIn LEARNING

Certificate of Completion
Congratulations, John Lloyd Juanillo

Time Management: Working from Home

Course completed on Apr 15, 2022 at 02:35AM UTC • 1 hour 25 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

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Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
Sunnyvale, CA 94085

Certificate Id: AT-mkEAT7K5HcN1IojO-ECZ3oBvr



LinkedIn LEARNING

Certificate of Completion

Congratulations, John Lloyd Juanillo

Business Etiquette: Phone, Email, and Text

Course completed on Apr 15, 2022 at 03:23AM UTC • 58 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

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LinkedIn Learning
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Certificate Id: AfXFSHdB4iQ8ut5w0fG2eY7LC7gX

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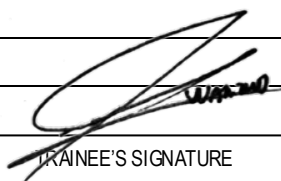
DATE	April 17-23, 2022 (Week 5)	AREA ASSIGNMENT	Accenture ATA
TASK	Linkedin Learning Certifications	SHIFT/TIME	

This week prioritizes on the specialization learning modules described in my proposed learning path for LinkedIn Learning which is the Full-Stack Web Development.

Sunday (7h 14m): Completed two courses in "Become a Full-Stack Web Developer": "HTML Essential Training by Jen Simmons" (2h 45m) and "CSS Essential Training by Christina Truong" (4h 29m)

Monday (0h): In progress of current course "JavaScript Essential Training by Morten Rand-Hendriksen"

Tuesday (7h 39m): Completed the next three courses in "Become a Full-Stack Web Developer": "JavaScript Essential Training by Morten Rand-Hendriksen" (5h 29m), "Search Techniques for Web Developers by Morten Rand-Hendriksen" (55m), and "Learning ECMAScript 6+ (ES6+) by Eve Porcello" (1h 15m)


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TASK	Linkedin Learning Certifications	SHIFT/TIME	

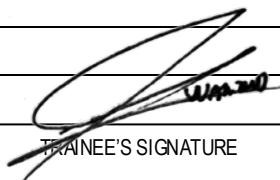
Wednesday (0h): In progress of current course "Git Essential Training: The Basics by Kevin Skoglund"

Thursday (4h 44m): Completed the next two courses in "Become a Full-Stack Web Developer": "Git Essential Training: The Basics by Kevin Skoglund" (2h 55m) and "React.js Essential Training by Eve Porcello" (1h 49m)

Friday (6h 44m): Completed the next four courses in "Become a Full-Stack Web Developer": "Node.js Essential Training by Alex Banks" (1h 53m), "SQL Essential Training by Bill Weinman" (3h), "NoSQL Essential Training by Melanie McGee" (43m), and "Learning REST APIs by Morten Rand-Hendriksen" (1h 8m)

Saturday (2h 47m): Completed the last course in "Become a Full-Stack Web Developer" which is "DevOps Foundations by Ernest Mueller and James Wickett" (2h 47m)

All in all, the total hours accumulated throughout the week is 29 hours and 8 minutes.


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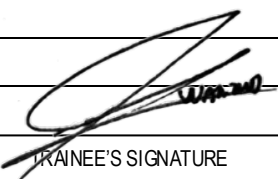
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TASK	Linkedin Learning Certifications	SHIFT/TIME	

For this week's learnings, I started a refresher on the basics of HTML, CSS, and JavaScript. One crucial thing I learned while refreshing on these languages is designing websites for accessibility, in other words, making websites more user-friendly for people who have difficulty accessing web pages. These include adding alt tags to images for screen readers, adding skip to content, optimizing delivery of images for data constraint users. After that, I have learned ECMAScript 6+ which is essentially JavaScript but with modern coding syntax and practices used by majority of the JavaScript Libraries such as Angular, React, Vue, etc. I also had a preview to coding in React to act as a stepping stone to the next learning path. A major topic that I have not tackled before is learning Git. It is essentially a version control for programs that promotes documenting small changes to a program over time to encourage collaboration especially when programs are getting open-source. Throughout the example hands-on for other topics, I made sure to practice Git to get used to this new concept of version controlling. Other things that I have learned is a refresher to SQL, introduction to NoSQL through MongoDB, refreshing on REST APIs, and DevOps Foundations.


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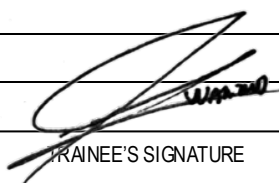
DATE	April 25-30, 2022 (Week 6)	AREA ASSIGNMENT	Accenture ATA
TASK	Linkedin Learning Certifications	SHIFT/TIME	

For this week, I accomplished the other specialization learning modules under Full-Stack Web Development. Those are Become a React Developer learning path, Learning Git and GitHub, and Become a RESTful API Developer learning path.

Monday (3h 29m): Completed "React.js Essential Training (2020) by Eve Porcello" (1h 49m) and "React.js: Building an Interface by Ray Villalobos" (1h 40m)

Tuesday (0h): In progress of current course "React: Creating and Hosting a Full-Stack Site by Shaun Wassell"

Wednesday (7h 33m): Completed "React: Creating and Hosting a Full-Stack Site by Shaun Wassell" (2h 39m), "React Hooks by Eve Porcello" (1h 13m), and "Building Modern Projects with React by Shaun Wassell" (3h 41m)


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TASK	Linkedin Learning Certifications	SHIFT/TIME	

Thursday (11h 10m): Completed "React: Design Patterns by Shaun Wassell" (3h 19m), "React: Software Architecture by Shaun Wassell" (2h 39m), and "React: Authentication by Shaun Wassell" (5h 12m)

Friday (1h 52m): Completed "Learning Git and GitHub by Ray Villalobos" (1h 52m)

Saturday (6h 15m): Completed Learning Path "Become a RESTful API Developer". Courses includes:

"Learning REST APIs by Morten Rand-Hendriksen" (1h 8m)

"HTTP Essential Training by Morten Rand-Hendriksen" (50m)

"Designing RESTful APIs by Keith Casey" (1h 20m)

"API Testing and Validation by Keith Casey" (1h 13m)

"Web Security: OAuth and OpenID Connect by Keith Casey" (1h 44m)

All in all, the total hours accumulated throughout the week is 30 hours and 19 minutes.


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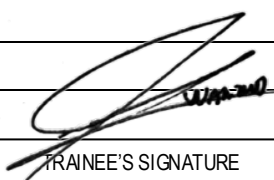
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TASK	Linkedin Learning Certifications	SHIFT/TIME	

In this week's learnings, I finished the learning path in becoming a React Developer. I chose to learn React as it is used by a lot of large companies to smaller developers for its speed and ease in creating a website from scratch. I have learned the basics on how to set up a React based website along with other npm modules that allow a website to be fitted to your needs such as implementing CSS frameworks such as TailwindCSS, Adding routes to your webpage using React Routes, and creating a Node.js backend to handle processing and storing of data to name a few. In one course, I was also previewed to uploading a React webpage to both GitHub and running an instance in Amazon Web Services. This is where my skills in Git comes into play as uploading to GitHub was easy and straightforward. I also learned other skills necessary for React such as Hooks, design patterns and best practices, and authentication. There were some parts of these courses that have outdated code but that is to be expected as React is getting updated regularly. A quick search and research on their documentation got me up to speed on what is the latest best practices.


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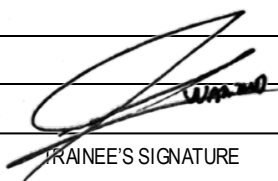
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DATE	April 25-30, 2022 (Week 6)	AREA ASSIGNMENT	Accenture ATA
TASK	Linkedin Learning Certifications	SHIFT/TIME	

The next course I learned is understanding Git and GitHub. Since I already had a crash course on Git, the course was easily understood. It contains installing, initializing, and using Git on new or existing projects. These include adding changes to a staging process which eventually gets committed to a branch (typically the main branch), seeing the changes made to each commit, adding new branches to create forks or variations of the program, and merging conflicting branches when working with a team. What I like about Git is its practicing of nano changes where every small change you make to the program has to be committed so it would be easier to backtrack to a previous version. Another is the data integrity of every change since every commit has a SHA-1 hash which is based on a previous commit. This ensures nothing has been altered with the code in between commits which is very critical in open source software. Another learning path I completed is becoming a RESTful API Developer which includes basic REST calls such as POST, GET, PUT, DELETE, a refresher to HTTP, testing and validating REST APIs using Postman, and using OAuth and OpenID keys for authentication and security.


TRAINEE'S SIGNATURE

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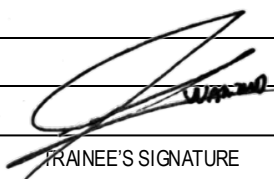
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DATE	May 3-6, 2022 (Week 7)	AREA ASSIGNMENT	Accenture ATA
TASK	Linkedin Learning Certifications	SHIFT/TIME	

This is the final week for all specialization learning modules which includes Cloud Computing module and Machine Learning module.

Tuesday (3h 37m): Completed first three courses of "Understanding Cloud Fundamentals" Learning Path: "Learning Cloud Computing: Core Concepts by David Linthicum" (1h 32m), "Learning Cloud Computing: Public Cloud Platforms by David Linthicum" (1h 12m), and "Learning Cloud Computing: Cloud Security by David Linthicum" (53m)

Wednesday (7h 5m): Completed the remaining courses: "Learning Cloud Computing: Cloud Storage by David Linthicum" (1h 22m), "Learning Cloud Computing: Networking by David Linthicum" (1h 8m), "Azure: Understanding the Big Picture by Walt Ritscher" (3h 16m), and "Introduction to AWS for Non-Engineers: 3 Core Services by Hiroko Nishimura" (1h 19m)


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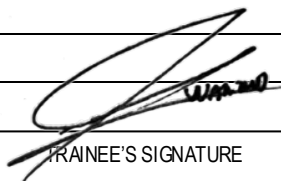
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DATE	May 3-6, 2022 (Week 7)	AREA ASSIGNMENT	Accenture ATA
TASK	Linkedin Learning Certifications	SHIFT/TIME	

Thursday (6h 20m): Completed the following courses in the "Become a Machine Learning Engineer" Learning Path: "Artificial Intelligence Foundations: Thinking Machines by Doug Rose" (1h 27m), "Artificial Intelligence Foundations: Machine Learning by Doug Rose" (1h 17m), "Machine Learning with Python: Foundations by Frederick Nwanganga" (1h 43m), "Deep Learning: Getting Started by Kumaran Ponnambalam" (1h 8m), "Reinforcement Learning Foundations by Khaulat Abdulhakeem" (45m)

Friday (4h 33m): Completed the remaining courses: "Building and Deploying Deep Learning Applications with TensorFlow by Adam Geitgey" (1h 46m) "Training Neural Networks in Python by Eduardo Corpeño" (1h 45m) "Developing Chatbots with Azure by Bhavani Ravi" (1h 2m)

All in all, the total hours accumulated throughout the week is 21 hours and 35 minutes.


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DATE	May 3-6, 2022 (Week 7)	AREA ASSIGNMENT	Accenture ATA
TASK	Linkedin Learning Certifications	SHIFT/TIME	

This is the last week of all the learning modules in LinkedIn Learning before proceeding to the Accenture ATA AWS Curriculum. These last two modules are Cloud Computing and Machine Learning. First is learning the basics of Cloud Computing and what it benefits it provides being a relatively new technology for IT infrastructures. Cloud Computing is basically leveraging computing and storage pools provided by major tech companies such as Amazon, Microsoft, and Google that aims to reduce costs while maximizing compute efficiency. It is essentially a remote server that provides functionalities such as virtual instances, variable storage options, or cloud hosted applications all accessed through the internet. There are three types of cloud deployments: Public, Private, and Hybrid. Public clouds are clouds that anyone can access. Private clouds are privately hosted cloud services for sensitive and private information. Hybrid clouds are what most businesses use as it combines the benefits of both public and private cloud services. Among these deployments, there are three further cloud types: SaaS, IaaS, and PaaS. SaaS or Software as a Service model is basically an application hosted on the cloud in which businesses along with its clients can use regardless of the type of device as long as it has access to the internet.


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DATE	May 3-6, 2022 (Week 7)	AREA ASSIGNMENT	Accenture ATA
TASK	Linkedin Learning Certifications	SHIFT/TIME	

IaaS or Infrastructure as a Service is another type of cloud computing where it provides access to compute hardware, software, server, storage, and other infrastructure components to its users. This is the fastest growing cloud type as it can basically do what an on-premise hardware can do over the internet. An example of this is Amazon Web Services. PaaS or Platform as a Service provides access to application development, testing, deployment, and hosting as a service. How it differs from IaaS is that it prevents the developers from mistakes in configuration by having a well-defined environment which reduces the complexity of deploying applications. An example of this is Microsoft Azure. For the last topic, I learned the basics of Machine Learning and how to code basic neural networks from scratch. There are four different ways a machine learns: Supervised which labels data and shows the machine the correct solution, Unsupervised which uses algorithms to create connections to the solution, Semi-supervised which uses a small training set then the machine would label these connections for further learning, and Reinforcement learning where the machine would iterate itself to further improve the outcome. With building neural networks, some code were outdated as AI is constantly updated (TensorFlow).



TRAINEE'S SIGNATURE



Certificate of Completion
Congratulations, John Lloyd Juanillo

Become a Full-Stack Web Developer

Learning Path completed on Apr 23, 2022 at 09:58AM UTC • 29 hours 13 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Top skills covered

Web Development, Full-Stack Development, Back-End Web Development, Software Development, Front-End Development

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
Sunnyvale, CA 94085

Certificate Id: ARSnp45MwmBGMANOnZQejxUxsLBL



Certificate of Completion

Congratulations, John Lloyd Juanillo

Become a React Developer

Learning Path completed on Apr 28, 2022 at 02:30PM UTC • 22 hours 15 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Top skills covered

React.js, JavaScript

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
Sunnyvale, CA 94085

Certificate Id: AU1If5nu2XvzsDILqrFllmLXLXhz



LinkedIn LEARNING

Certificate of Completion

Congratulations, John Lloyd Juanillo

Learning Git and GitHub

Course completed on Apr 29, 2022 at 02:56PM UTC • 1 hour 52 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

A handwritten signature in black ink, reading "Dan Bodnar".

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
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Certificate Id: Abf4xivYVRFOzwG4bs6tUp7dveb



Certificate of Completion
Congratulations, John Lloyd Juanillo

Become a RESTful API Developer

Learning Path completed on Apr 30, 2022 at 12:20PM UTC • 6 hours 17 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Top skills covered

Back-End Web Development, Front-End Development, Application Programming

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
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Certificate Id: AaPQDOugQXo6YHncaKoo-550_jbx



Certificate of Completion
Congratulations, John Lloyd Juanillo

Understanding Cloud Fundamentals

Learning Path completed on May 04, 2022 at 01:35PM UTC • 10 hours 44 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Top skills covered

Network Administration, Computer Networking, Amazon Web Services (AWS), Cloud Computing

Head of Content Strategy, Learning

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Sunnyvale, CA 94085

Certificate Id: AUHo0wwsH-PFM4vM9EM77cQSS9c5



Certificate of Completion

Congratulations, John Lloyd Juanillo

Become a Machine Learning Engineer

Learning Path completed on May 06, 2022 at 08:09AM UTC • 10 hours 58 min

By continuing to learn, you have expanded your perspective, sharpened your skills, and made yourself even more in demand.

Top skills covered

Machine Learning

A handwritten signature in black ink, reading "Dan Bolintz".

Head of Content Strategy, Learning

LinkedIn Learning
1000 W Maude Ave
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Certificate Id: AbLJFg4cqQUgrgNKW-MJ6Q7VscQi

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DATE	May 7-14, 2022 (Week 8)	AREA ASSIGNMENT	Accenture ATA
TASK	ATA Curriculum	SHIFT/TIME	

In this week, I have finally received an email regarding the access to Accenture ATA program through AWS Educate platform.

Sunday (May 8) (9h): Completed Introduction to the AWS Management Console (1h) and Introduction to Cloud 101 (Labs) (8h).

Tuesday - Saturday (35h): Completed Cloud Support Engineer (35h)

All in all, the total hours accumulated throughout the week is 44 hours.



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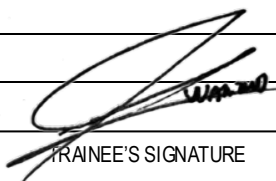
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DATE	May 7-14, 2022 (Week 8)	AREA ASSIGNMENT	Accenture ATA
TASK	ATA Curriculum	SHIFT/TIME	

For the first course in the ATA Curriculum, I explored and had a hands-on experience with the AWS Management Console. Within the hands-on, I was able to set up an EC2 instance from navigating to the EC2 management interface to starting, stopping, and terminating an EC2 instance. I also learned how to access different regions of AWS where some services may or may not be available. The next course to follow is an introduction to the cloud. These include the core concept of cloud computing in general and why businesses are migrating to a cloud based solution, the history and benefits of AWS cloud computing, the core services that they offer, and a lab exercises regarding the said core services. What I liked about the lab exercises is that they use the actual AWS interface as if you have an active account in AWS. Every instruction in their lab exercises are clear and easy to understand. It makes it comfortable and gets me used to working in their AWS platform. After the completion of Introduction to Cloud 101 (Labs), a badge is given to me as proof of completion through Credly. As for the last course for the week, it took 5 days to complete as it is packed with modules regarding platforms, networks, software development, and security.


TRAINEE'S SIGNATURE

DAILY JOURNAL**IMPORTANT INFORMATION**

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DATE	May 7-14, 2022 (Week 8)	AREA ASSIGNMENT	Accenture ATA
TASK	ATA Curriculum	SHIFT/TIME	

As for the first module platforms, it discusses about operating systems, specifically Linux, as AWS rely on having knowledge in its CLI. This can be seen when creating an EC2 instance and you are only given access to SSHing to the newly created instance. Other topics covered in this module is virtualization. The next module is all about networks. It talks about the architecture of cloud based computing which consists of components such as the front-end and back-end of the platform. This is where VPC is applied as you should have a basic knowledge of networking such as TCP/IP protocols, port forwarding, and troubleshooting. The next module discusses the various languages used in software development. It first discusses how CLI works and an introduction to AWS CLI, then it lists down relevant languages for AWS such as JavaScript, PHP, PowerShell, and Ruby. The last module talks about security which includes access control, authentication, disaster recovery, encryption, identity management, and risk/compliance. This is where IAM or Identity and Access Management of Amazon Web Services is introduced. It is where you create and manage users, groups, and permissions to AWS resources. After each module a knowledge check is answered regarding the module topic and a final assessment at the end.



TRAINEE'S SIGNATURE

This badge was issued to [John Lloyd Juanillo](#) on May 12, 2022

Verify



AWS Educate Introduction to Cloud 101

Issued by [Amazon Web Services Training and Certification](#)

Earners of this badge have completed the Cloud Computing 101 training and achieved the required scores on the post-course assessment. They have demonstrated the ability to create simple cloud applications in a virtual lab environment. They have shown a fundamental understanding of AWS cloud core services and understand the technical roles required for cloud success.

Type: Learning

[Additional Details](#)

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DATE	May 16-20, 2022 (Week 9)	AREA ASSIGNMENT	Accenture ATA
TASK	ATA Curriculum	SHIFT/TIME	

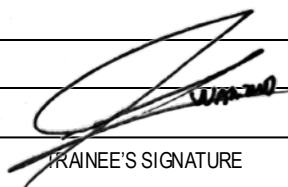
For this week, I have finished the final course for the Accenture ATA AWS Curriculum.

Monday - Friday (40h): Completed Application Developer (40h)

All in all, the total hours accumulated throughout the week is 40 hours.

For this course, it has 5 modules that discusses architecture and DevOps, programming and scripting, web, mobile and gaming, structures, relational and non-relational database, and platforms.

The first module discusses the concept of DevOps and how it is a combination of cultural philosophies, practices, and tools that help improve speed and efficiency of an organization to develop applications. It differentiates Continuous Integration with Continuous Delivery. Continuous Integration is a DevOps practice that pertains to regular merging of code changes in a single repository. Continuous Delivery builds on Integration and code changes are prepared for release in production. It also discusses about the Blue/Green DevOps Deployment.


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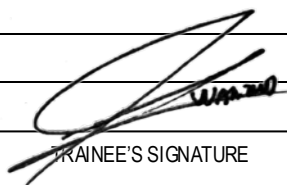
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DATE	May 16-20, 2022 (Week 9)	AREA ASSIGNMENT	Accenture ATA
TASK	ATA Curriculum	SHIFT/TIME	

The next module discusses the programming and scripting languages used in software development. These include Visual Basic .NET, C, C#, C++, Java, Python, the Command Line Interface (CLI), JavaScript, PHP, Powershell, and Ruby. It mainly discusses a brief history of the language or script and its use cases. For the next module, it links several text and video resources regarding web development, mobile development, and mobile startup and gaming. In Data and Databases module, it discusses the importance of data structure in software development and why it is one of the most asked questions in developer job interviews. This module also discusses the difference of Relational databases and Non-relational databases which is the overall structure of relational databases are set per table while non-relational databases are more flexible in its structure at the cost of added complexity in data manipulation. The last module discusses platforms which include a basic definition of operating systems and how it is utilized in Amazon EC2, and virtualization concepts and how it is essential in cloud computing.


TRAINEE'S SIGNATURE

Foundational | 0.5 hour(s)

Cloud Computing

Foundational | 0.5 hour(s)

Cloud Computing

Foundational | 0.5 hour(s)

Development

Completed

1/2



Introduction to the AWS Management Console

100%

Foundational | 1 hour(s)

Cloud Computing



Introduction to Cloud 101 (Labs)

100%

Foundational | 8 hour(s)

Cloud Computing



Application Developer

100%

Advanced | 45 hour(s)

Development

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View **additional resources** to help navigate your AWS Cloud learning journey.



Foundational | 0.5 hour(s)

Cloud Computing

Foundational | 0.5 hour(s)

Cloud Computing

Foundational | 0.5 hour(s)

Development

Completed



Cloud Support Engineer

100%

Advanced | 35 hour(s)

Cloud Computing

2/2



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