Date	Day of Challenge	Activities	Links								
2019-07-05	1	Finished the project intro: Example Scenario Deep Learning in a Hospital in Lesson 6: Differential privacy for Deep Learning									
		I had to reduce my activity for about 2 weeks									
		I had to reduce my activity for about 2 weeks and went totally off on Saturday and Sunday to recover from a sprained ankle									
2019-07-08	2										
		Reached the 4th video "PATE analysis" of lesson 6: Differential privacy for o	eep learning								
2019-07-09	3	Contributed and answered some questions in the slack channels									
2019-07-09	3	Contributed and answered some questions in the slack channels #12 intro diff privacy #13 eval privacy func #4 loc glob diff priv Finally reached the final project in lesson 6 'Offerential privacy for deep learning and intend to attempt it tomorrow									
		for deep learning and intend to attempt it tomorrow									
2019-07-10	4	Contributed and answered some questions in the stack channels #2, into, off! privacy #33, oval privacy func #4 loc. glob_dff priv #3, off privacy Sarted and worked on the final project in section 10. Differential privacy for deep learning, in also granted to @Ront for answering my question which has made me made progress in 11, intent on completing it the next day.									
2019-07-10	•	Started and worked on the final project in									
		lesson 6: Differential privacy for deep learning, I'm also grateful to @Ronit for answering my question which	https://colab.research.google.com/drive/1-eyM_Nfi6zaauFOwHr44ko5qy-								
		has made me made progress in it, I intend on completing it the next day.	_oXYq								
2019-07-11	5	Participated in the ama section Continued working on the final project in lesson 8:									
		Farricipates in the atml section Continued working on the final project in lesson 6: Continued working on the final project in lesson 6: Implemented the models on the hospital databases and also trained the models on the hospital databases. I intend to use the models to label the public database and complete the project terminorow	https://colab.research.google.com/drive/1-eyM_Nfi6zaauFOwHr44ko5qy- _oXYQ								
		and also trained the models on the hospital datasets.	gXYq								
		complete the project tommorrow									
2019-07-12	6	Got stuck on the project I was working on so I rewatched the pytorch section									
		Watched a couple of Videor by Andrew No on Mynemarameters	https://www.youtube.com/watch?v=1waHlpKiNyY&list=PLkDaE6sCZn6Hn0vK8	o82ziQtt3T2Nkgc							
2019-07-13	7	differential privacy in deep-learning									
		Finished my implementation of the final project in lesson 5: differential privacy in deep-learning talks a virtual meeting with my group mates \$62, study, Jahm (Shoy) Mercian (Bises (Shystes Mercian (Bises (Shystes Mercian (Bises (Shoy) with the Ship (Mercia Mane) (Shoy) Mercian (Bises (Shoy) with (Shoy) (Mercia Mane) (Mer									
		@Deasy Indrawati @Helena Barmer @Stark @Sourav @Suraj Kumar @Oudarjya Sen Sarma @Temitope Oladokun.	https://colab.research.google.com/drive/1-eyM_Nfi6zaauFOwHr44ko5gy- gXiYq#scrollTo=Kl69hr2o_PCQ								
		It was amazing and really productive.	_gXiYq#scroliTo=Kl69hfZp_PCO								
2019-07-14	8	Uploaded my implementation of lesson 6: Differential privacy in deep learning	https://github.com/nerytompz/Differential-privacy-for-deeplearning-project								
2015/07-14		Posted certain articles regarding the current topic:	Degrada in the second s								
		Uploaded my implementation of lesson 6: Differential privacy in deep learnin project to my Giff-kibà account. Posted certain articles regarding the current topic: Ethical 4 being studied in my study group #sg_study_jahm. Finally finished Lesson 6: Differential privacy in deep learning and would start the next lesson									
		WOUND MARK SINGLE FEBRUARY									
2019-07-15	9	Started Lesson 7: Federated Learning. Watched an insightful video on youtube about Federated Learning	https://www.youtube.com/watch?v=xJkY3ehX_Ml8t=142s								
2019-07-16	10	I watched the video of the webinar with Robert Wagner which held yesterday that I was unable to attend. I really learned a lot on opensource and the importance of contributing to opensource software	https://www.youtube.com/watch?v=90_ixOMZmRI_								
2019-07-16	10	and the importance or contributing to opensource somware Answered some questions and contributed on the slack channels #14_loc_gl	ob diff priv#I5 diff privacy di								
		I had an entertaining and informative video conference with @Olluwarotimi Adesina @Rupesh Purum @Oammy where we studied and worked together on the final project for Lesson 5: Differential privacy for deep learning.									
2019-07-17	11	deep learning.									
		#14_loc_glob_diff_priv #15_diff_privacy_dl.									
		oeep isaming. Answered some questions and contributed on the slack channels #14 for glob diff priv #15 diff_privacy_dl. Decided on doing a project in computer vision that involves detecting denominations of banknotes.									
		Altended a virtual meetup with my study group members from the flag, wonder vision where we discussed computer vision, object detection and how we can develop and use the concepts in real time object detection. Acrowered some questions and contributed on the stack channels #81 cit. primary 2 dispersal flag, mortify, and stack channels #81 cit. primary 2 dispersal flag, mortify, when the stack channels #82 cit. primary 2 dispersal flag, mortify, when the stack channels #82 cit. primary 2 dispersal flag, mortify when the stack channels #83 cit. primary 2 ci									
2019-07-18	12	and how we can develop and use the concepts in real-time object detection.									
		#5_diff_privacy_dl #general #sg_wonder_vision									
		when I got online.									
		ween got online. Started reading the tutorial shared in stig_wonder_vision to learn real-time object detection with YCLO and open cv. I am tagging everyone that participated in the stig_wonder_vision virtual me @Poojs Virod @Arunn @Jovyc Obi @Shashi Gharti @Sourav @susyism @James Korng @Akhishek Tandon @Mchons @Jess@Seeralpal K. Jaura @nabhanpv @Helena Barmer @Mahak Bansal	etun								
		@Pooja Vinod @Arunn @Joyce Obi @Shashi Gharti @Sourav @susyjam									
		@nabhanpv @Helena Barmer @Mahak Bansal									
2019-07-19	13	Watched and practiced the tutorial sent to the #sg_wonder_vision_study.grd on real-firm object detection. Answered some questions and contributed on the stack channels #st_loc_glob_diff_priv#Sf_diff_privacy_dl. Started looking for sources of training data for my intended project to create model that can identify the denominations of my country currency.	https://www.pyimagesearch.com/2018/11/12/yolo-object-detection-with- opency/								
		Answered some questions and contributed on the slack channels #14 loc glob diff priv#15 diff privacy dl.									
		Started looking for sources of training data for my intended project to create model that can identify the denominations of my country currency.	a								
		and the country country.									
		Practiced the tutorial sent to the #sg_wonder vision study group on real-tim	https://www.pyimagesearch.com/2018/11/12/volo-object-detection-with-								
2019-07-20	14	Practiced the tutorial sent to the #sg_wonder_vision study group on real-tim object detection. I had a physical meetup with @Temitope Oladokun in Lagos, Nigeria.	spenov!								
		Präcitice on the titorial sent to ine stag, worker vision study group on real-inducted detection. I had a physicial meetup with @Temitope Oladokun in Lagos, Nigeria. I had a virtual meetup with my study buddier from stag, study, jahrn gilvideria Barmer dynni Mercial ediction of study jahrn gilvideria Barmer dynni Mercial ediction from stag, study, jahrn gilvideria Barmer dynni Mercial ediction of gentinin PM gilvess gilfrod gilvideria Barmer gilvideria barmer gilvideria gilvide									
		@Helena Barmer @Anju Mercian @erinSnPAI @Jess @Frida @Territope Oladokun @Rupesh @susviam @Stark @Shivam Raicharma									
		@Anita									
		I had a virtual meetup with my study buddies from #sg_nigerian @Dammy, @Temitope Oladokun, @Precious, @Oluwarotimi Adesina									
2019-07-21	15	@AGU CHIDIEBERE FRANCIS, @Jethro Sam-Marcus, @chijioke.roy @Ebinbin Ajagun @Joyce									
		I had a virtual meetup with my study buddies from #sg_nigerian @Dammy, @Tembopo Oladokun, @Preclous, @Ollwarotimi Adesina @AGU CHOIDEERE FRANCIS, @Lethro Sam-Marcus, @chijoke.roy @Ebribni Alagun @Joyce I had a virtual meetup with @Tembopo Oladokun we discussed the differential privacy in deep-learning project.	https://github.com/nerytompz/Differential-privacy-for-decolearning-project								
		,ayaspaspasp									
		I had a virtual meetup with @Ternitope Oladokun, we discussed Lesson 6:									
2019-07-22	16	I had a virtual meetup with @Ternitope Oladokun, we discussed Lesson 6: Differential privacy for Deep Learning final project. Continued my study of lesson 7: Federated Learning.									
		Commission by study or ressource, requested Learning.									
		Covered over 70% of lesson 7: Federated Learning and implemented all the									
2019-07-23	17	projects until the 8th video in the lesson: Garbage collection and Common 8	https://github.com/nerytompz/Federated-Learning-PrivateandSecureA/Udacity								
		Covered over 70% of lesson 7: Federated Learning and implemented all the projects until the 8th video in the lesson: Garbage collection and Common in Participated in the slack channels #4_loc_glob_diff_priv #15_diff_privacy_d #17_sec_federtd_learn									
L		Read 2 interesting and engaging articles from medium to understand Federated Learning better.	https://hackemoon.com/a-beginners-guide-to-federated-learning-								
2019-07-24	18	Federated Learning better.	b29e29ba65cf https://towardsdatascience.com/the-new-dawn-of-ai-federated-learning-								
			8ccd9ed7fc3a								
2019-07-25	19	Started working on my personal project, a model to recognize my country's currency denominations									
2015-01-25		currency denominations. Missed the AMA section, so I went through the messages when I came online to get updated on new Info.									
2019-07-26	20	Started gathering train and test data for my project to build a currency classi	fier. https://www.voutube.com/watch?								
		Watched videos by Andrew Ng on Convolutional Neural Networks	https://www.youtube.com/watch? y=XuD4C8y.tzEQ&list=PLkDaE8sCZn6Gl29AoE31twdVwSG-KnDzF&index=2.								

Date	Day of Challenge	Activities	Links							\rightarrow	
			https://classroom.udacity.								
2019-07-27	21	Watched some videos in the Udacity Data Structures and Algorithm course. Continued Watching videos by Andrew Ng on Convolutional Neural Network	com/courses/ud513/lessons/7117335401/concepts/71225347790923								
		Continued Walching videos by Andrew Ng Oil Convolutional Neural Nework	y=smHa2442Ah48list=PLkDaE6sCZn6Gl29AoE31iwdVwSG-KnDzF8index=4								
			1								
		I had an awesome and informative meetup on differential privacy with my	ł								
		I had an awesome and informative meetup on differential privacy with my study buddies in #sg. rigerian @Joyce @Ebinbin Ajagun @Dammy @Cladimeji Mudele @Ateniota Olivartobi Victor@Jethro Sam-Marcus @Precious @AGU CHIDIEBERE FRANCIS @Otuwarotimi Adesina@chijoti									
		@Precious @AGU CHIDIEBERE FRANCIS @Oluwarotimi Adesina@chijioi	ie.roy								
2019-07-28	22	@Temitope Oladokun									
2019-07-29	23	Studied my notes on federated learning and practised on Google Colab.	1								
		Fireth fielded Large 7. Endowted Largeins and also well, enjoyed the	1								
2019-07-30		Finally final Lesson 7. Final result Learning and also analy religiond be- maring an eith Resident Marinaha. Here are allering the Federal del Learnin final project bemores. Collection for the Collection of the Collection of the Collection for the Kill, and privately, and and find finite place in Collection for the Kill, affilt privately, and and fill deep learn in private bully privately the Collection for the Kill, affil privately, and and fill deep learning for the Collection for the Kill, affil privately, and and fill deep learning for the Collection for the Kill, affilt privately, and and fill deep learning for the Collection f	ig .								
2019-07-30	24	final project tomorrow. Collated the votes from the poll @Dammy beloed organize regarding the									
		most convenient date and time for most to attend the webinar I plan hosting	Lucia de la companione								
		final project and also to discuss differential privacy. I posted details about the	https://secureprivataischolar.slack. com/archives/CJS6LE2J/p1564516727159200?thread_ts=1564451508. 1460008cid=CJS6LE2J								
		planned webinar on the #15_diff_privacy_dl channel. Posted an article and also answered questions in the #15_diff_privacy_dl	146000&cid=CJS&LE2.J https://lowardsdatascience.com/guide-to-choosing-hyperparameters-for-your-								
		and #I1_deep_learn_pytorch_study channels.	https://towardsdatascience.com/guide-to-choosing-hyperparameters-for-your- neural-networks-38244e87dafe								
			1								
		Answered some questions and also had some issues of mine resolved in th	ė								
2019-07-31	25	Answered some questions and also had some issues of mine resolved in th channels #15_diff_privacy_dl #1_deep_learn_pytorch. #16_federated_learni thanks to @Berenice @Aisha Javed @ishan Arora	19.								
2015-01-01			https://colab.research.google.com/drive/1_yWHdbPA7jL5sTf- gLMSC2Qd3sOmtynM								
		Started working on the Federated Learning final project.	gLMSC2Qd3sOmtynM								
			1								
		Attended and enjoyed the Putting Humans at the Center of AI conference which held today and was hosted orline live by Dr. Fer Fei LI and Sebastian Continued working on the Federated Learning Inal project, I created the virtual worker models and started training on them.									
2019-08-01	26	writin neio today and was hosted online live by Dr. Fei Fei Li and Sebastian Continued working on the Federated Learning final project. I created the	https://colab.research.google.com/driyw/1 VWHrhPA7ii %cTf.								
		virtual worker models and started training on them.	gLMSC2Qd3sOmtynM								
			1								
		Continued working on the Federated Learning final project. Finished the	1								
2019-08-02	27	Continued working on the Federated Learning final project, Finished the project but still trying to clean up some bugs.	https://colab.research.google.com/drive/1_yWHdbPA7jLfsTf-								
2019-08-02	41		gl_MSC2Od3sOmlynM								
			https://github.com/nerytompz/Federated-Learning-								
2019-08-03	28	Finally finished the Federated Learning final project and uploaded on Githu	PrivateandSecureALidacity/blob/master/Federated%20Learning% 20project/FederatedLearning_Project.jpynb								
		Attended a virtual meetup with my study buddles from #sg_study_jahm	1								
		I hosted a webinar where we spoke about Differential privacy and the	1								
		I hosted a webinar where we spoke about Differential privacy and the Differential privacy in Deep learning PATE analysis project. I recorded the meetup and provided links for the record and also for my implementation of the project.	1								
2019-08-04	29	of the project.	https://github.com/nerytompz/Differential-privacy-for-deeplearning-project								
		Attended a virtual meetup with my study buddies from #sg_study_naija	https://drive.google.com/open?id=12qiFNMMNspujQcSnu_H35aNmQrf1n-sZ								
			1								
2019-08-05	30	continued work on my personal project for the course.	1								
2019-06-05	30	Participated in the AMA section.									
			1								
2019-08-06	31	Started watching the videos in Lesson 8: Seccuring Federated learning. Watched the section of Google I/O 2019 where federated learning and decentralized machine learning was discussed and also how Google appli the tools to protect user privacy while running machine learning models for predictive text recognition on users devices.	https://www.youtube.com/watch?v=89BGjQYA0uE								
		decentralized machine learning was discussed and also how Google applied	js .								
		the tools to protect user privacy while running machine learning models for predictive text recognition on users devices.									
			1								
2019-08-07	32	Answered questions in the slack channels #I1_deep_learn_pytorch #I6_federated_learning	1								
		Started trying out different model architectures to use with my project.									
		Started trying out different model architectures to use with my project. Watched Siraj's video on privacy in Al and new techniques to preserve privacy in Al models.	https://www.youtube.com/watch?v=HAC6sqq7U								
			1								
		Answered questions in the stack channels and posted a link to the webinar I organized on August 4 on Differential privacy and the PATE analysis proje to assist anyone who needs assistance in Differential privacy and PATE analysis.	(
2019-08-08	33	to assist anyone who needs assistance in Differential privacy and PATE analysis.	https://secureprivataischolar.slack. com/archives/CJSCX4WAZ/p1565294554366600								
		Participated in the morning and evening AMA sections today.									
		Participated in the morning and evening AMA sections today. Started working on the Project: Build Methods for Encrypt Decrypt and Add in the Securing Federated Learning section of the course.	l .								
2019-08-09	34	Attended the Deep Reinforcement Learning webinar with @Juan Carlos Kurl Pinto, Thanks to @Helena Barmer for organising. Continued writing the code for the project I intend to submit for the project showcase.	1								
		Continued writing the code for the project I intend to submit for the project showcase	1								
			1								
			l .								
		Altended a Virtual meet-up with my buddies at \$50, pytorch-robolics ((Muhammad Naufi (Bulun Carlos Kun Pinto (Buless (Bobaca (BMMa (B)N GS))uman S Nier ((Bohadredh Srann (Stanishira Laby))umarks (The Signa) ((Bohadredh Srann (Stanishira Laby))umarks ((Bohadredh Srann (Stanishira (Bohadredh Srann))umarks ((Bohadredh Srann))umarks									
		@Suparna S Nair @Bhadresh Savani @Stanislav Ladyzhenskiy @Mateusz									
		gurunupama Singn gilebinbin Ajagun giAyesha Manzur giMahitej @Divya @Sourav @Nancy Al Aswad @Laura A @Sayed Maheen Basheer									
		@Elena Kutanov @Dammy @Temitope Oladokun @Joy Poddar @Helena @Oudarjya Sen Sarma @Mr.Robot @Pooia Vinod :robot face:	Jarmer								
2019-08-10	35	Allered at Material and the wife and the latest to the lat									
		Alexaded a Virtual mestics on thin my flag, plantly, john to schollen (Busse, Billip) Marrises, (Bristy) Arms (Bristy) Arms (Bristy) Arms (Bristy) Marrises, (Bristy) Arms (Bristy)	l .								
		@Oudariya Sen Sarma @Helena Barmer @lvy @Ayushi Gupta	1								
		@Sayed Maheen Basheer @Sushil Ghimire @susyjam @Labiba @Frida	l .								
		@Ayesha Manzur we discussed Al Cyborgs & Neuralink	1								
		Finished Lesson 8: Securing Federated Learning Also started working	https://colab.research.google, com/drive/1e0RPIX_sR1_FVw39XvgV3z17gC3XObhC								
		and made argumeans progress with the final project.	SAME TO SERVICE SERVIC								
		Finished Implementing the Final project for	1								
1 I		Finished Implementing the Final project for Lesson 8: Securing Federated Learning, I implemented the project using the mnist digit dataset.	https://colab.research.google, com/drive/1e0RPIX_sR1_FVw39XvgV3z17qC3XObhC								
2019-08-11	36	Attended a meeting with my study buridles from #sq. niperian flag.no.	com/drive/1e0RPfX_sR1_FVw39XvgV3z17qC3XObhC								
		Attended a meeting with my study buddies from #sg_nigerian .flag-ng: @Temtope Olsdokun @Joyce @Ebinbin Ajagun @Jethro Sam-Marcus @AGU CHIDEBERE FRANCISE Temtope Olsdokun, we discussed the final project we intend to submit for the project showcase.									
		guvs o chibitabare FRANCIS@Temtope Oladokun, we discussed the final project we intend to submit for the project showcase.									
		Answered some questions in #17_sec_federtd_learn #16_federated_learning									
			1								
		Finally finished the whole Servers and Private At Catalogabia CC	l								
		Finally finished the whole Secure and Private AI Scholarship Challenge Nanodegree Program!!! Thanks to Facebook, Udacity, @Palak.Udacity, @akshit.udacity and everyone that assisted me all the way	l .								
2019-08-12	37	@akshit.udacity and everyone that assisted me all the way	1								
			1								
		Continued working on my final project. I successfully trained my model, I would use the model in an app.	(
2019-08-13	38	i would use the model in an app.	1								
			1								

Service Servic								 		 	 	 	
Section 1	Date	Day of Challenge	Activities	Links									
In the control of the			Continued working on my final project. I tested the model on a new set of te datasets and I was not satisfied with the results I oot. I am trying different										
Applications of the control of the c	2019-08-14	39	model architectures now to see which one works best.	https://www.youtube.com/watch?v=EOfCEhWq8sg&t=95s									
Associated and great any story of any story and process greatery and pro			Watched the video below and read the articles to learn more about Transfer learning and also android development.	https://pytorch.org/docs/stable/torchyision/models.html									
Source under gen to the stage of the stage desired of the stage of the stage desired of the stage of the stag													
Section Control of													
Section Control of			Continued working on my final project: :grinning: I am finally satisfied with										
Section of the control of the contro	2019-08-15	40	my model accuracy, I spent the day learning now to convert my pytorch model to TensorFlowLite in order to use to implement a classifier on androic	https://www.voutube.com/watch?v=JnhW6tQ_7Vo									
Section of the control of the contro													
Section of the control of the contro													
Comment working on the first of the comment of the													
Comment working on the first of the comment of the				https://www.tensorflow.org/lite/models/image_classification/overview									
Part Party President of Section													
Part Party President of Section			Continued working on my final project: :grinning: I have started working on										
2010 0x 1 20	2019-08-16	41	the android app. I had to refer to Siraj Raval's videos for assistance.	https://www.youtube.com/watch?v=OE6wssMJoaq&t=681s									
Monester the sports in section of the course Section			Read through messages and answered in the slack channels.	https://www.youtube.com/watch/v=kF-WKGLUkykE&t=26									
Monester the sports in section of the course Section													
Reversel to spoken state for the course. Second Comment Com	2010 00 17	40											
Decided by project of the project of	2019-06-17	42		p.									
High colors majestered ray project the Usbody or generating plant because. See Supplied to the project the Usbody or generating plant because. See Supplied to the Supplied to the Usbody or generating plant because. See Supplied to the Supplied to the Usbody or generating plant because. See Supplied to the Supplied to the Usbody or generating plant because. See Supplied to the Supplied to the Usbody or generating plant because. See Supplied to the Suppl			Tremed the pytoten accion of the course.										
High colors majestered ray project the Usbody or generating plant because. See Supplied to the project the Usbody or generating plant because. See Supplied to the Supplied to the Usbody or generating plant because. See Supplied to the Supplied to the Usbody or generating plant because. See Supplied to the Supplied to the Usbody or generating plant because. See Supplied to the Supplied to the Usbody or generating plant because. See Supplied to the Suppl			Uploaded my implementation of the secured federated learning project to		1								
44 Proby-granded my project for the Liberty-granded	2019-08-18	43	the #17_sec_federtd_learn_channel to assist others.										
44 Proby-granded my project for the Liberty-granded			Had issues imprementing a pytorch model in android studio so I read up on ONNX framework to achieve that.		1								
Problem Problem proposed in the Utuberry compared in the Utuberry													
Withorted a video by part (completing or a programming between the completing or any part of the completing part of the completing or any part of the completing part of the c				https://github.	1								
44 de des de receive de la company de la com	2019-08-20	44	Finally uploaded my project to the Udacity opensource github account.										
46 Currently preventing my process or offerending princy 2019-08-22 47 Continued environing the course content. 2019-08-24 48 Currently preventing my process or offerending princy 2019-08-24 49 Currently preventing my process in about entirely 2019-08-24 49 Currently preventing my process in about entirely 2019-08-25 40 Currently preventing my process in about entirely 2019-08-25 40 Currently preventing my process or offerending princy stocking 2019-08-25 40 Currently preventing my process or offerending process or offeren			Watched a video by Ian Goodfellow on Generative Adversarial Networks.	https://www.youtube.com/watch?v=9JpdAg6uMXs	1								
46 Currently preventing my process or offerending princy 2019-08-22 47 Continued environing the course content. 2019-08-24 48 Currently preventing my process or offerending princy 2019-08-24 49 Currently preventing my process in about entirely 2019-08-24 49 Currently preventing my process in about entirely 2019-08-25 40 Currently preventing my process in about entirely 2019-08-25 40 Currently preventing my process or offerending princy stocking 2019-08-25 40 Currently preventing my process or offerending process or offeren			Read the Introduction to algorithm book by Charles Leiserson		1								
46 Currently preventing my process or offerending princy 2019-08-22 47 Continued environing the course content. 2019-08-24 48 Currently preventing my process or offerending princy 2019-08-24 49 Currently preventing my process in about entirely 2019-08-24 49 Currently preventing my process in about entirely 2019-08-25 40 Currently preventing my process in about entirely 2019-08-25 40 Currently preventing my process or offerending princy stocking 2019-08-25 40 Currently preventing my process or offerending process or offeren	2019-08-21	45	and learnt about dynamic programming today.										
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Collision of receivable the converse characters and an experience of the collision of the c	2010 00 00		Started reviewing the course content from the beginning.										
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