®γσ, ENG LIAN HU

Personal Profile

[®γσ, Lian Hu](https://englianhu.github.io/) 白戸則道®

10/22/1984

## Curriculum Vitae

, Eng Lian Hu

### 1. About Me

|  |  |
| --- | --- |
| **Title** | **Details** |
| Date of Birth | 1984-10-22 |
| Age | 33y 0m 12d |
| Malaysian Phone Number | [+6-017-2100905](tel:+60172100905) |
| Taiwanese Phone Number | [+886-098-910-4576](tel:+8860989104576) |
| Home Land-line Contact | [+6-03-89570938](tel:+60389570938) |
| Email Address | [englianhu@gmail.com](mailto:englianhu@gmail.com) |
| Current Address | 9-11-02 Block Chengal, Taman Desaminium, 43300 Seri Kembangan, Selangor, Malaysia |
| Home Town | 290 Kampung Tiram Buruk, 45500 Tanjong Karang, Selangor, Malaysia |
| Nationality | Malaysian |
| Religion | Buddha |

### 2. Education

#### 2.1 Professional Certificate, Algorithmic Trading (Python)

**Oct-2017 to Oct-2017**

**Professional Certificate, Executive Programme in Algorithmic Trading (EPAT™)** - [QuantInsti™ (QI)](https://www.quantinsti.com/)

* *01 Course title :* [*Introduction to Machine Learning for Trading*](https://raw.githubusercontent.com/scibrokes/owner/master/documents/Ryo%20Eng_Introduction%20to%20Machine%20Learning%20for%20Trading_certificate.pdf)
* *02 Course title :* [*Quantitative Trading Strategies and Models*](https://raw.githubusercontent.com/scibrokes/owner/master/documents/Ryo%20Eng_Quantitative%20Trading%20Strategies%20and%20Models_certificate.pdf)
* *03 Course title :* [*Trading using Options Sentiment Indicators*](https://raw.githubusercontent.com/scibrokes/owner/master/documents/Ryo%2C%20Eng%20Lian%20Hu_Trading%20using%20Options%20Sentiment%20Indicators_certificate.pdf)

#### 2.2 Professional Certificate, Specialization Improving Business Finances and Operations

**Apr-2016 to Present**

**Professional Certificate, Specialization Improving Business Finances and Operations**; [Cousera](http://www.coursera.org) - [University of Illinois at Urbana-Champaign (Illinois)](http://illinois.edu/)

* *01 Course title :* *Managerial Accounting: Cost Behaviors, Systems, and Analysis*
* *02 Course title :* *Managerial Accounting: Tools for Facilitating and Guiding Business Decisions*
* *03 Course title :* *Financial Evaluation and Strategy: Investments*
* *04 Course title :* *Financial Evaluation and Strategy: Corporate Finance*
* *05 Course title :* *Operations Management*
* *06 Course title :* *Process Improvement*
* *07 Course title :* *Improving Business Finances and Operations Capstone*
* [**Improving Business Finances and Operations Specialization**](https://github.com/englianhu/Coursera-Improving-Business-Finances-and-Operations)

#### 2.3 Professional Certificate, Specialization Data Science (R Programming)

**Apr-2014 to May-2016**

**Professional Certificate, Specialization Data Science**; [Cousera](http://www.coursera.org) - [Johns Hopkins University (JHU)](https://www.jhu.edu/)

* *01 Course title :* [*The Data Scientist’s Toolbox*](https://www.coursera.org/account/accomplishments/records/AjMdkzyHyA2JWRRL)
* *02 Course title :* [*R Programming*](https://www.coursera.org/account/accomplishments/certificate/VBB2XUA29B)
* *03 Course title :* [*Getting and Cleaning Data*](https://www.coursera.org/account/accomplishments/records/Q5HBLbpBekrW43Jd)
* *04 Course title :* [*Exploratory Data Analysis*](https://www.coursera.org/account/accomplishments/records/4Gz8BmPsnuknW93A)
* *05 Course title :* [*Reproducible Research*](https://www.coursera.org/account/accomplishments/records/xpNfvxWs8uMMYrjs)
* *06 Course title :* [*Statistical Inference*](https://www.coursera.org/account/accomplishments/records/jXzs4bAFXZfJ3Dne)
* *07 Course title :* [*Regression Models*](https://www.coursera.org/account/accomplishments/records/Su7PgrMXVGYrU4cM)
* *08 Course title :* [*Practical Machine Learning*](https://www.coursera.org/account/accomplishments/records/j6DpQhLYeRj54dvS)
* *09 Course title :* [*Developing Data Products*](https://www.coursera.org/account/accomplishments/records/ERvuyAZm6CG45EUS)
* *10 Course title :* [*Data Science Capstone*](https://www.coursera.org/account/accomplishments/specialization/RRYWVWNAP5EB)
* [**Data Science Specialization**](https://www.coursera.org/account/accomplishments/specialization/RRYWVWNAP5EB)

*certificate 2.3.1 : Data Science Specialization*

#### 2.4 Professional Certificate, Specialization Data Science (Python)

**Jun-2015 to Aug-2015**

**Professional Certificate, Specialization Data Science**; [Cousera](http://www.coursera.org) - [University of Michigan (UM)](https://www.umich.edu/)

* *Course title :* [*Programming for Everybody (Python)*](https://www.coursera.org/account/accomplishments/records/GA4cGW59ETHAevCa)

*certificate 2.4.1 : Programming for Everybody*

#### 2.5 Professional Certificate, Japanese Language Profeciency Test

**Mar-2002 to Dec-2003**

**Professional Certificate, Japanese Language Profeciency Test**; [JLPT](http://www.jlpt.jp/index.html) - [Japan Foundation Kuala Lumpur](http://www.jfkl.org.my/) and [Japan Educational Exchanges and Services](http://www.jees.or.jp/index.htm)

* *Course title : Japanese Language Profeciency Test - Level III*

*certificate 2.5.1 : JLPT III*

### 3. Experience

**Aug-2017 to Present** : Availability : Immediately

**May-2016 to Dec-2016 : Customer Service Executive**;(employ by [Manpower Human Resource Sdn Bhd](http://www.manpower.com.my/) and deploy by [Mindpearl](https://www.mindpearl.com/) )

* *Job Task : A customer service executive in Mindpearl but handle Malaysia Airlines customers, need to handle Malaysia Airlines customers. General enquiry, new booking, booking amendment.*

**Oct-2015 to Jan-2016 : Online Gaming, Sportsbook Trader**; (employ by Global Solution Sdn Bhd)

* *Job Task : Follow (Back) sportsbook punters’ bets, hedging and oppose (Lay) pathological gamblers, doing deposit transactions for China mainland customers.*

**May-2015 to Sep-2015 : Online Gaming, Customer Service**; (employ by OneMedia Sdn Bhd) - *Job Task : Handling inbound and outbound calls, livechat, feedback, all deposit and withdrawal transactions.*

#### 3.5 Apple Product Fruad Prevention Analyst - IdealSeed Sdn Bhd

**Feb-2015 to Apr-2015 : Online Retails, Fraud Prevention**; (employ by [IdealSeed Sdn Bhd](http://www.idealseed.com/) deploy by [Apple Inc.](http://www.apple.com) )

* *Job Task : Handling inbound and outbound calls, check and approve/reject customers’ ordered transactions.*
* *Remarks : An outsourcing HR company which insource staffs into* [*Xerox (M) Bhd*](https://www.xerox.com/) *but operate* [*Apple Inc.*](http://www.apple.com)*’s project.*

**Mar-2014 to Apr-2014**

**Customer Service Executive**; [FujiXerox](https://www.fujixerox.com)

* *Salary : MYR3000*
* *Job Task : Handling inbound calls from Taiwanese customers’ orders and maintenance.*
* *Remarks : A printer company which provides an IT service to customers and few retailer’s outlet clients (FamilyMart, 7Eleven, HiLife and OKMart ).*
* *Resson of Leaving : Manager Chai Yun Cheah say I don’t know how to play black magic and fire me. Because he is wizard controlled by JiGong from WanFosi and be will scapegoat if I don’t know black magic. In fact that is wizard’s affairs but not our human’s responsibility to be wizard’s scapegoat.*

#### 3.5 Sportsbook Trading Team Leader - SBSolutionCorp Ltd

**Nov-2013 to Mar-2014**

**Online Gaming Trading, Team Leader/Trader**; [SBSolutionCorp Ltd](http://www.gb-links.com/)

* *Salary : MYR3800*
* *Job Task : Handling few members to update scores and bets settlement.*
* *Remarks : Operation conducting by SB Solutioncorp based in Makati City (Manila, Philippines) but software company GBLinks based in Kowloon (Hong Kong, China)*
* *Resson of Leaving : Manager Mike Chong Yu Meng request to hire more team members to lease the job or need to knnow play black magic, but I just would like to enjoy simple life office worker and don’t know black magic since I am not wizard, therefore choose resign.*

#### 3.6 Live Complaince Editor - U-Drive Media Sdn Bhd

**Nov-2012 to May-2013**

**TV Broadcasting Channel, Video Editor**; [U-Drive Media Sdn Bhd](http://www.udrive-media.com/)

* *Salary : MYR2450*
* *Job Task : Watching and filtering video streaming from abroad prior to play in our country.*
* *Remarks : An outsourcing company which insource staffs into* [*TM Bhd*](https://tm.com.my/#/explore) *(Telekom Malaysia ).*
* *Resson of Leaving : Director request change to account or marketing department, but marketing is not my strength and I just would like to enjoy simple life office worker, therefore choose resign. Director Kent say I don’t know how to play black magic, Chinese need to follow Malay’s instruction since Malaysia is not China nor Taiwan and fire me. Because he is wizard controlled by JiGong from WanFosi and be will scapegoat if I don’t know black magic. In fact that is wizard’s affairs but not our human’s responsibility to be wizard’s scapegoat.*

#### 3.7 Sportsbook Customer Service - Scicom (MSC) Bhd

**Mar-2008 to Jul-2012**

**Outsourcing Business, Customer Service**; [Scicom (MSC) Bhd](http://www.scicom-intl.com/)

* *Salary : MYR3656.25*
* *Job Task : Handling inbound and outbound calls, livechat, feedback, all deposit, withdrawal and also phone bets’ transactions. Sometimes need to do translation and also analysis job tasks*
* *Remarks : An outsourcing public listed company which handle Fortune 500* [*Ladbrokes PLC*](http://www.ladbrokesplc.com/)*’s business in Far East Asia.*
* *Resson of Leaving : HR request change project since closed project, since there has no sportsbook related project besides Ladbrokes during that time therefore choose resign.*

#### 3.8 Sportsbook Trading Trainer - Caspo Inc.

**Jul-2006 to Jun-2007**

**Online Gambling, Trainer/Trader**; [Caspo Inc.](http://www.callcenterbeat.com/caspo-philippines/)

* *Salary : MYR5931.37 + 3~99months Annual Bonus (SGDxxxxxx)*
* *Job Task : Provides training to newbies on sportsbook trading and live scout. Need to backup for trading as well. Sometimes need to do translation and also analysis job tasks.*
* *Remarks : A cross-global business group which co-orperate with couples of companies whic based in Hong Kong, Taiwan, IOM (United Kingdom), Cambodia etc. Few brands like 188Bet , Crown , etc.*
* *Resson of Leaving : Cannot stand for daily 12 to 16 working hours during that time, therefore choose resign.*

#### 3.9 Sportsbook Senior Trader - Telebiz Sdn Bhd

**Nov-2005 to Jul-2006**

**Online Gambling, Team Leader/Senior Trader**; [Telebiz Sdn Bhd](http://www.telebizness.com/)

* *Salary : MYR2450 + Annual Bonus (MYRxxxx)*
* *Job Task : Provides training to newbies on sportsbook trading purchasing stocks, need to update scores for bets financial settlement. Handle live-matches on corners. Sometimes need to do translation and also analysis job tasks.*
* *Remarks : An outsourcing company which handle sportsbook trading based Malaysia but co-operates with quite some companies in Hongkongese Citics PLC, Australian Betworks Pty and also UK Starlizard Ltd etc.*
* *Resson of Leaving : Looking for better offer which introduced by friends.*

### 4. Technical Experience

#### 4.1 Analysing Financial Report of Bookmakers

**Mar-2016 to Present**

[**Analysing Financial Report of Bookmakers**](https://github.com/scibrokes/analyse-the-finance-and-stocks-price-of-bookmakers)

* *Learn shiny (exmp: infrastruture, shinyjs, shinydashboard etc),* [*advance R*](https://englianhu.files.wordpress.com/2016/05/advanced-r.pdf) *(exmp: environment etc), data visualization (exmp: rCharts, DT, formattable, sparkline etc)*
* *Learn to read financial report of public listed companies.*

#### 4.2 binary.com Technical Assessment

**Jan-2017 to Oct-2017**

[**binary.com Technical Assessment**](https://github.com/englianhu/binary.com-interview-question)

* *Learn about quantitative analysis.*
* *time series modelling in forex.*
* *Financial betting products modelling and also betting strategy.*

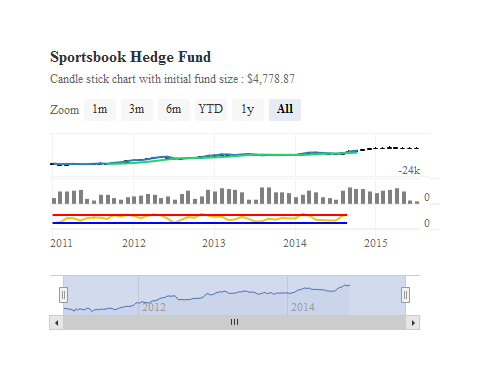
*video 4.2.1 : Forex forecasting and financial betting.*

#### 4.3 Betting Strategy and Model Validation

**Jul-2015 to Oct-2017**

[**Betting Strategy and Model Validation**](https://github.com/Scibrokes/Betting-Strategy-and-Model-Validation)

* *Learn PhantomJS for background wbdriver, markdown, setup RStudio server. However RSelenium and PhamtonJS faced some error and then just simply apply rvest to harvest the data from spbo without odds price.*
* *Gather and filtering the staking dataset from Sportsbook consultancy firm A and validate their staking models.*
* *Gather livescore data from* [*spbo*](http://www.spbo.com/eend0.htm) *livescore website and filter the data.*
* *Natural language analysis on the scrapped livescore data to match the team names from firm A.*
* *Testing the efficiency of some coding.*
* *Learn modified Kelly staking model.*
* *Learn investment fund management.*



*graph 4.3.1 : Sample data of candle stick chart for fund growth of firm A via agent A. ($1 = $10,000)*

#### 4.4 GitHub Blogs

**Jan-2016 to Present**

[**GitHub Pages**](https://github.com/englianhu/englianhu.github.io)

* *You are welcome to my* [*GitHub Blogs*](https://englianhu.github.io) *which is temporary under learning and testing.*
* *Currently study and learning about* [jekyll](https://jekyllrb.com/) *and* [Hugo](https://gohugo.io/)*, as well as* [*InkPaper*](http://www.inkpaper.io/) *which provides a platform for blogging* .
* *In order to easier manage my projects and also some comments and daily notes, all my projects will present and post on the coming personal blog.*
* *All html format files under* <https://github.com/englianhu/englianhu.github.io/> *will be under* <https://englianhu.github.io/>*. For example, the file* <https://github.com/englianhu/englianhu.github.io/ryoeng.html> *will be able to open by enter url* <https://englianhu.github.io/ryoeng.html>

*graph 4.4.1 : Sample data GitHub-Pages Blog.*

#### 4.5 Introducing ®Studio Server for Data Scientists

**Jan-2016 to Jan-2016**

[**Introducing ®Studio Server for Data Scientists**](https://github.com/Scibrokes/setup-rstudio-server)

* *Learn some command for Linux CentOS 7.*
* *Reviewed my previous setup ®Studio server steps to remind ownself.*
* *Learn to prepare a rmakdown presentation file.*
* *Sharing own experience about setup ®Studio server, suggestion and comparison on relevant used apps.*
* *Quotes:“授人以鱼，不如授人以渔”, adviced that we all need to learning step-by-step from the basic but not insider trading.*

*slides 4.5.1 : 为数据科学家们量身定做の专业统计软件 — ®Studio服务器*

#### 4.6 Testing Inefficiency of Sports-Bookmakers by Kelly Model

**Dec-2014 to Dec-2014**

[**Testing Inefficiency of Sports-Bookmakers by Kelly Model**](https://github.com/Scibrokes/kelly-criterion)

* \*Apply poisson model to the scrapped data from- \*\*WebDriver Dynamic Webpage Scrapping*-* to build an prediction model.\*
* \*Rewrite the Kelly model from- \*\*Odds Modelling and Testing Inefficiency of Sports-Bookmakers*-* in R but also optimal value\* *which is stated in* [*Dixon&Coles1996*](http://www.math.ku.dk/~rolf/teaching/thesis/DixonColes.pdf) *to test the efficiency and the returns of investment based from the Poisson model.*
* *Improve the efficiency of data management and also timing of calculation.*

Return of Investment from Kelly Model

Breakdown of Operators - Profit & Loss on the Odds Price with/without Overrounds.

*table 4.6.1 : Breakdown of Operators - Profit & Loss on the Odds Price with/without Overrounds.*

#### 4.7 Test the Dixon-Coles 1996

**Feb-2014 to Mar-2014**

[**Dixon-Coles1996**](https://github.com/Scibrokes/Dixon-Coles1996)

* *Learning* Shiny *and* knitr *in Coursera JHU-* ***09 Developing Data Products****,* occasionally noticed a\* fbRanks *package, simply scrape the livescore of English Premier League to test the Dixon-Coles model.*
* *Similar with my previous research, the author wrote a scrape the data statical webpage but save as csv, but add-on a surface/venue parameter and also apply efficiency of the calculation for bigger size dataset. You can go to* <http://www.lastplanetranking.blogspot.my> *for more details.*
* *I’ve modified a bit my model by refer the idea* [efficiency of glm packages](http://stackoverflow.com/questions/19532651/benchmarking-logistic-regression-using-glm-fit-bigglm-speedglm-glmnet-libli) *of the author and will review again my model and also write my company website* [Scibrokes® Test Site](http://www.scibrokes.com/Test/) *by Shiny when free.*
* *Additional information about the website server*, [SoccerMetrics](http://www.soccermetrics.net/), [sotdoc](http://www.sotdoc.co.uk/) *and* [matchOdds.org](http://www.matchodds.org) *might be good referencens for my future writing website. SotDoc roughly brief about the annual returns of* [SmartOdds](http://www.smartodds.co.uk/) *around 2.5~3% while their investment returns rate around 7% per annum comapre to most of sportsbookmakers 0.5% or Crown 1.8%. SoccerMetrics using Python to setup* [Soccermetrics API Python Client](https://github.com/englianhu/soccermetrics-client-py) *while MatchOdds apply Tomcat to manage the data server.*

*website 4.7.1 : Dixon-Coles 1996*

#### 4.8 WebDriver Dynamic Webpage Scrapping

**Mar-2014 to Apr-2014**

[**WebDriver Dynamic Webpage Scrapping**](https://github.com/Scibrokes/WebDriver-DynamicWebpage-Scrapping)

* *Relenium and RSelenium published, scrape the odds price of sportbookmakers and also livescore data from* [*7M*](http://odds.7m.hk/en/) *and* [*NowGoal*](http://info.nowgoal.com/en/) *website as well as filter the odds price data.*

#### 4.9 Soccer League Web Scraping

**Aug-2013 to Sep-2013**

[**Soccer League Web Scraping**](https://github.com/Scibrokes/Soccer-League-Web-Scraping)

* *Learning programming to gather livescore and also odds price data from* [*Gooooal*](http://app.en.gooooal.com/soccer/statistic/standing.do). *livescore website.*
* \*From the scrapped result, there has alot of errors and wrong result since the static website result unable changed once the score is updated. There might be some postponed matches and also suspended metches. Moreover dynamic webpage request selenium apps, due to Rpy loss maintenance and rPython,RSelenium are not yet published. Therefore forfeit and learn Python and started the- **WebDriver Dynamic Webpage Scrapping**.

#### 4.10 Odds Modelling and Testing Inefficiency of Sports-Bookmakers

**Apr-2008 to Apr-2010**

[**Odds Modelling and Testing Inefficiency of Sports-Bookmakers**](https://github.com/scibrokes/odds-modelling-and-testing-inefficiency-of-sports-bookmakers)

* *Learn RExcel, CrystalBall, ModelRisk etc. and choose R open source software to start my research.*
* *Collect the livescore and also 1x2, Asian Handicap, Over Under odds price data of 29 sportsbookmakers manually from* [*500WAN*](http://www.500wan.com), [*BET007*](http://www.bet007.com) *and* [*NowGoal*](http://info.nowgoal.com/en/) *website and filter the odds price data from 2006 to 2011.*
* *Apply Poisson model in R to test the return of the investment. This research job is the most completed, success and the first research which write the whole odds compilation EM model and data management by refer to thousands of research papers in sportsbook odds modelling after resigned from Caspo Inc.*

*paper 4.10.1 : ®γσ, Eng Lian Hu (2016)*

#### 4.11 Apply Poisson regression on sports odds modelling

**Jan-2007 to Jul-2007**

[**Apply Poisson regression on sports odds modelling**](https://www.dropbox.com/sh/h3e6gv59onz311j/AAAFcfFOfon-kEhveTzvHGHza?dl=0)

* *Write own Poisson model based on what I learnt from* [*Stuart Doyle*](https://www.facebook.com/stuart.doyle1) *during working in Telebiz Sdn Bhd.*
* *Due to not master in Macro VBA, I just simply recall the concept which was a spreadsheet VBA Excel file from* [*Paul Judge*](https://www.facebook.com/paul.judge.14) *for data management I accidentlly deleted few years ago.*
* *Remarks: Stuart and Paul used be Sportsbook consultants to Telebiz and setup own advisor company* [*SportsTrust*](http://www.sportstrust.com) *during 2009/2010.*

### 5. Time Line

### 6. Skill

Skill and Expertise

Skill and Expertise Rating Level (from newbie 1 to expert 10)

*table 6.1 : Skill and Expertise*

### 7. Other/Miscellaneous

I wrote an article to share about [安装 ®StudioとShiny服务器](https://github.com/Scibrokes/setup-rstudio-server) and currently registered for studying at [Master of Computer Science in Data Science](http://cs.illinois.edu/prospective-students/graduate-students/mcs-ds-apply-now) and [Bachelor of Science in Computer Science](http://www.uopeople.edu/programs/bachelor-of-science-computer-science/). currently learn to setup own sportsbook hedge fund company [Scibrokes®](https://github.com/scibrokes)[[1]](#footnote-134) which will be the first professional sportsbook hedge fund in Asia I though.

I will wrote a **shinyapp** cv some other days to easy for categorize and viewing.

You are welcome to own yours by refer to my [Personal WP Blog](https://englianhu.wordpress.com) (will be migrated to Jekyll/Hugo some other days). You are welcome to contact me at [englianhu@gmail.com](mailto:englianhu@gmail.com).

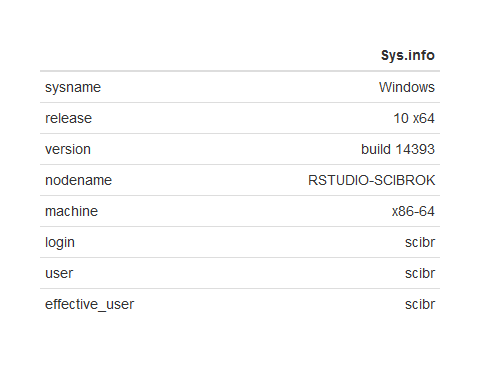
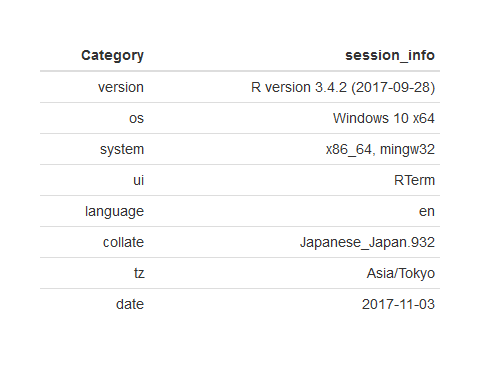
### 8. Social Network

## Appendices

### 9. Documenting File Creation

It’s useful to record some information about how your file was created.

* File creation date: 2015-10-12
* R version 3.4.2 (2017-09-28)
* R version (short form): 3.4.2
* [**rmarkdown**](https://github.com/rstudio/rmarkdown) package version: 1.6.0.9004
* File version: 1.0.1
* File latest updated date: 2017-11-03
* Author Profile: [®γσ, Eng Lian Hu](https://beta.rstudioconnect.com/englianhu/ryo-eng/)
* GitHub: [Source Code](https://github.com/scibrokes/owner)
* Additional session information

[1] “2017-11-03 11:47:02 JST” 

### 10. Speech and Blooper

I tried to refer to some articles and embed the GitHub main page (readme.html) to ease for reading but doesn’t work.

* [Is there a way to embed github code into an iframe?](http://stackoverflow.com/questions/28338017/is-there-a-way-to-embed-github-code-into-an-iframe)
* [Github gist page won’t load in iframe](http://stackoverflow.com/questions/7649361/github-gist-page-wont-load-in-iframe)

### 11. References

* You are feel free to create your own CV by R Markdown V2 by refer to [Document Templates](http://rmarkdown.rstudio.com/developer_document_templates.html?version=0.99.484&mode=server)
* rticles package version: 0.4.1
* [Pandoc Markdown](http://rmarkdown.rstudio.com/authoring_pandoc_markdown.html)
* You can plot a [timeline](http://stackoverflow.com/questions/20695311/chronological-timeline-with-points-in-time-and-format-date) graph or load the [timeline](http://jason.bryer.org/timeline/) package.
* Here I apply [googleVis](https://cran.r-project.org/web/packages/googleVis/vignettes/Using_googleVis_with_knitr.html) package to plot the animated graph. You are feel free to browse over the [vignettes](https://cran.r-project.org/web/packages/googleVis/vignettes/googleVis.pdf) for more examples.
* You can also modify the layout of website by referring [Top Five CSS Customizations for R Presentations](http://rstudio-pubs-static.s3.amazonaws.com/27777_55697c3a476640caa0ad2099fe914ae5.html#/).
* There are a lot of diversified symbols I get from [Greek Alphabet Symbols](http://www.rapidtables.com/math/symbols/greek_alphabet.htm)

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1. The website not yet setup but now keep up learning. [↑](#footnote-ref-134)