ROYAL A

By Holloways, For Holloways

THE TEAM

Kiat Han Kok

Bartal Veyhe

Dan Coles

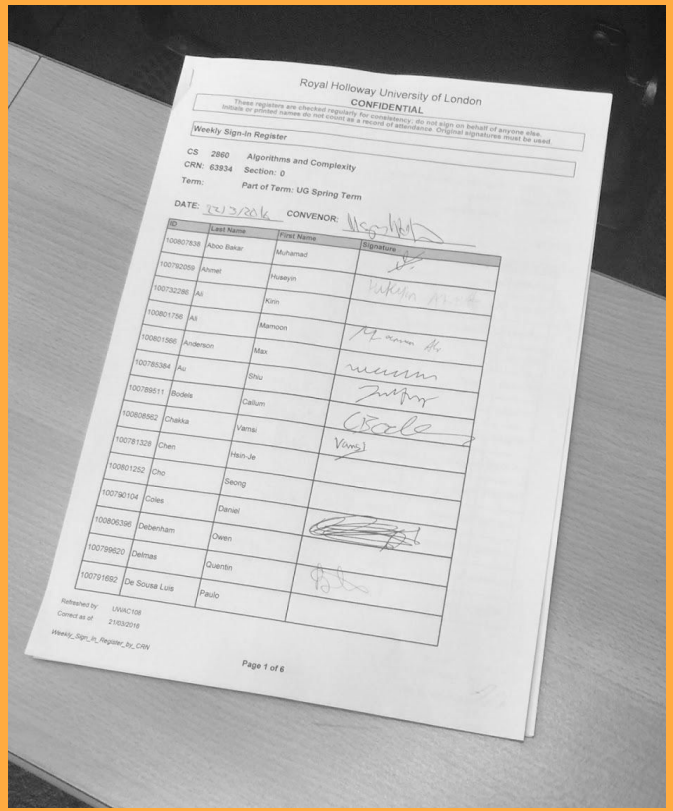
Joao Mota

Shao Feng Liu

Ji Ha Kim

Hsin Je Chen

WHY?



Royal Holloway University of London

CONFIDENTIAL

These registers are checked regularly for consistency; do not sign on behalf of anyone else. Initials or printed names do not count as a record of attendance. Original signatures must be used

Weekly Sign-in Register

CS 2860 Algorithms and Complexity

CRN: 63934 Section: 0

Term: Part of Term: UG Spring Term

DATE: 12/2/2016 CONVENOR:

ID	Last Name	First Name	Signature
100807838	Aboo Bakar	Muhamad	
100792059	Ahmet	Huseyin	
100732286	Ali	Kirin	
100801796	Ali	Mamoon	
100801566	Anderson	Max	
100785384	Au	Shu	
100789511	Bodels	Callum	
100808562	Chakka	Vamsi	
100781328	Chen	Hsin-Je	
100801252	Cho	Seong	
100790104	Coles	Daniel	
100806396	Debenham	Owen	
100789620	Delmas	Quentin	
100791692	De Sousa Luis	Paulo	

Refreshed by UWAC108

Correct as of 21/03/2016

Weekly_Sign_in_Register_by_CRN

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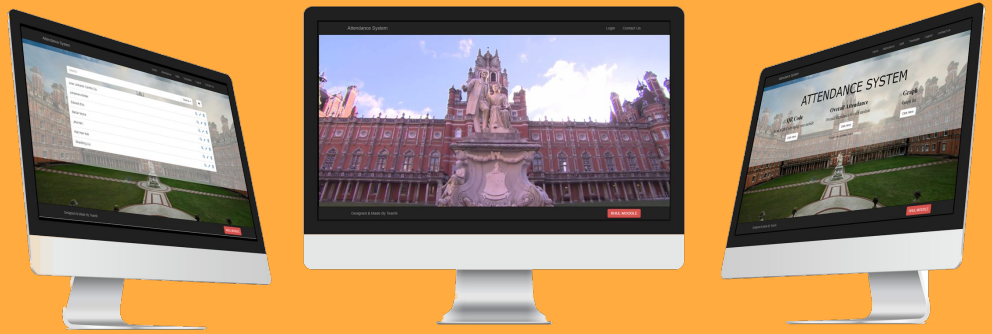
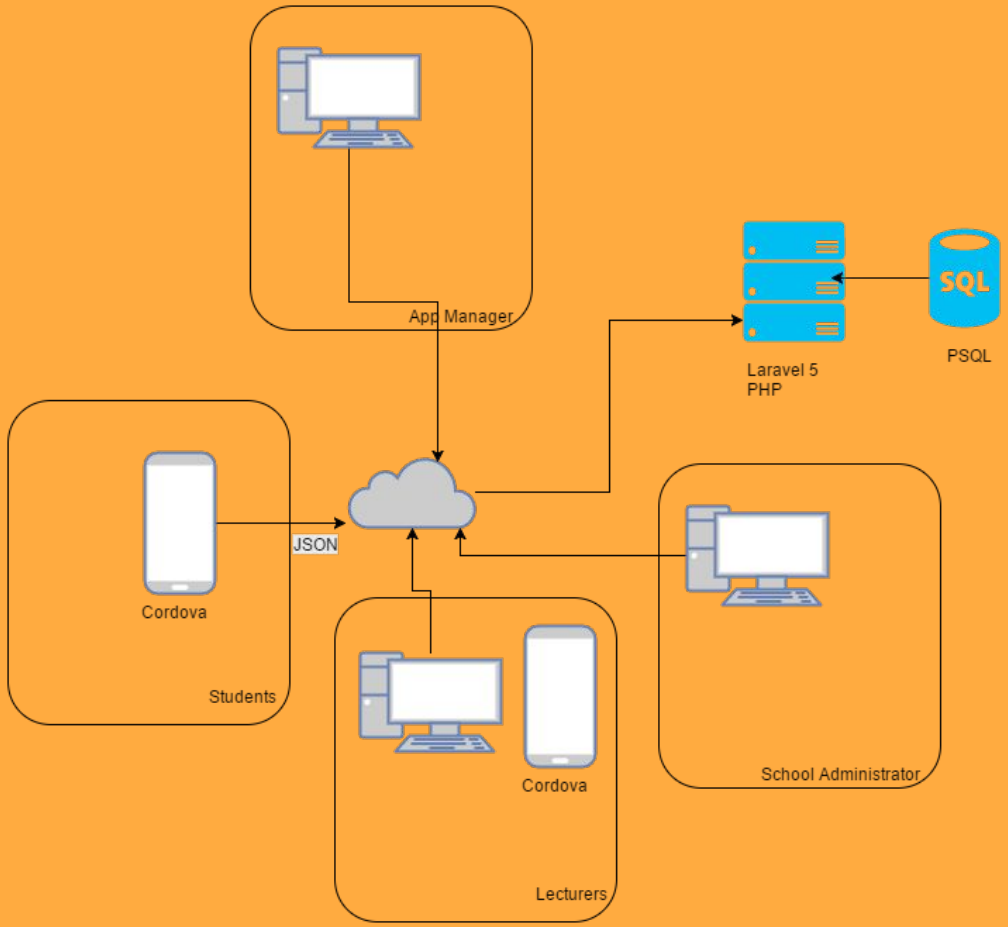
ROYAL HOLLOWAY UNIVERSITY OF LONDON

Royal.A.

Royal A
100739472
Log In
By Holloway, For Holloways
Timetable
12:00
13:00
14:00
15:00
MONDAY
TUESDAY
Computing laboratory (games) - Bourne Building
Internet services - Queen's
Home
Sign Students In
You are now signing in:
100793773
Scan Student Card to Sign In
For Class:
CS1801
Date of Class:
17/03/2016
Time of Class:
10:00:00
Sign Student In
Home
Logout


ATTENDANCE SYSTEM

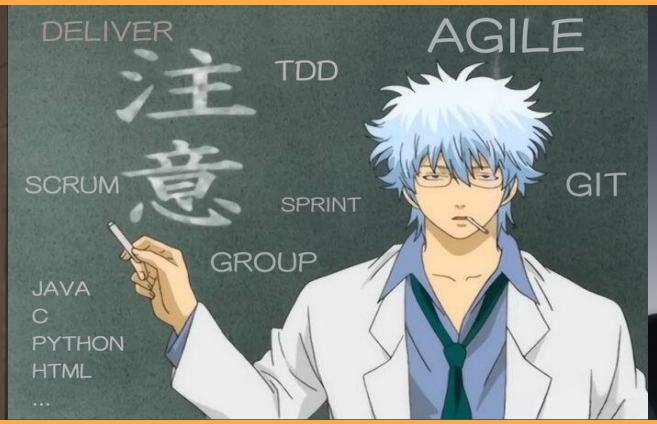
BLUEPRINTS


App Manager
Laravel 5
PHP
SQL
PSQL
JSON
Cordova
Students
Cordova
Lecturers
School Administrator

WHO?

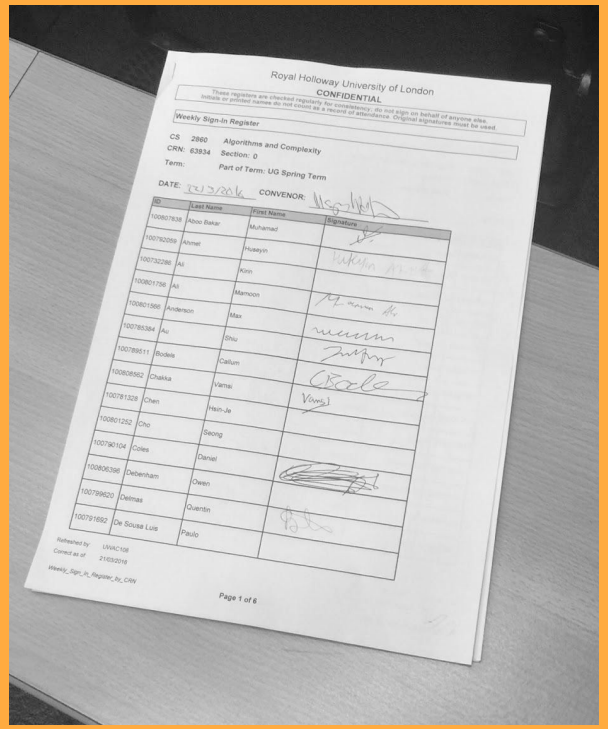
Student

Lecturer



Administrator

Sign In & Attendance Tracking



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Questions & Answer (clicker)

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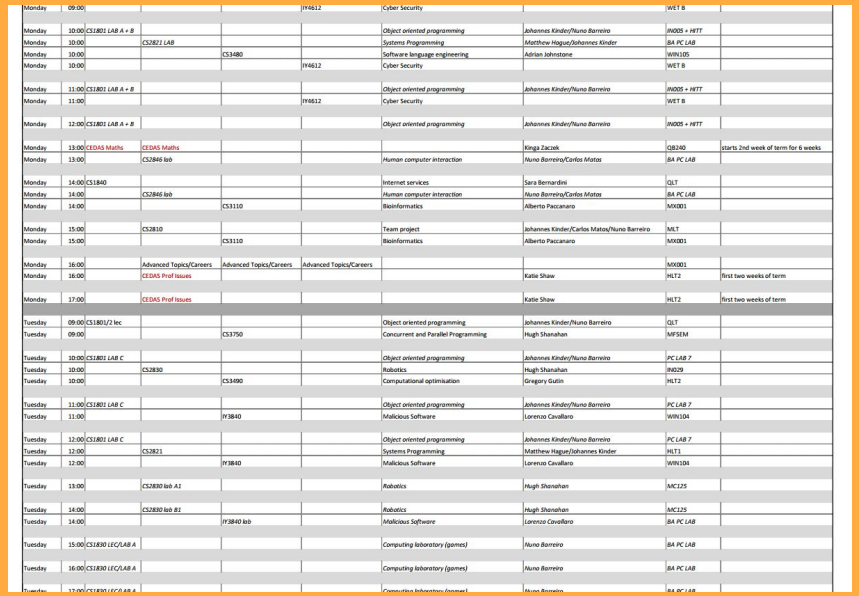
Timetable



Monday	09:00				IY4612	Cyber Security		WET B	
Monday	10:00	*CS1801 LAB A + B*				*Object oriented programming*	*Johannes Kinder/Nuno Barreiro*	*IN005 + HITT*	
Monday	10:00		*CS2821 LAB*			*Systems Programming*	*Matthew Hague/Johannes Kinder*	*BA PC LAB*	
Monday	10:00			CS3480		Software language engineering	Adrian Johnstone	WIN105	
Monday	10:00				IY4612	Cyber Security		WET B	
Monday	11:00	*CS1801 LAB A + B*				*Object oriented programming*	*Johannes Kinder/Nuno Barreiro*	*IN005 + HITT*	
Monday	11:00				IY4612	Cyber Security		WET B	
Monday	12:00	*CS1801 LAB A + B*				*Object oriented programming*	*Johannes Kinder/Nuno Barreiro*	*IN005 + HITT*	
Monday	13:00	CEDAS Maths	CEDAS Maths				Kinga Zaciek	QB240	starts 2nd week of term for 6 weeks
Monday	13:00		*CS2846 lab*			*Human computer interaction*	*Nuno Barreiro/Carlos Matos*	*BA PC LAB*	
Monday	14:00	CS1840				Internet services	Sara Bernardini	QLT	
Monday	14:00		*CS2846 lab*			*Human computer interaction*	*Nuno Barreiro/Carlos Matos*	*BA PC LAB*	
Monday	14:00			CS3110		Bioinformatics	Alberto Paccanaro	MXD01	
Monday	15:00		CS2810			Team project	Johannes Kinder/Carlos Matos/Nuno Barreiro	MLT	
Monday	15:00			CS3110		Bioinformatics	Alberto Paccanaro	MXD01	
Monday	16:00		Advanced Topics/Careers	Advanced Topics/Careers	Advanced Topics/Careers			MXD01	
Monday	16:00		CEDAS Prof Issues				Katie Shaw	HLT2	first two weeks of term
Monday	17:00		CEDAS Prof Issues				Katie Shaw	HLT2	first two weeks of term
Tuesday	09:00	CS1801/2 lec				Object oriented programming	Johannes Kinder/Nuno Barreiro	QLT	
Tuesday	09:00			CS3750		Concurrent and Parallel Programming	Hugh Shanahan	MFSEM	
Tuesday	10:00	*CS1801 LAB C*				*Object oriented programming*	*Johannes Kinder/Nuno Barreiro*	*PC LAB 7*	
Tuesday	10:00		CS2830			Robotics	Hugh Shanahan	IN029	
Tuesday	10:00			CS3490		Computational optimisation	Gregory Gutin	HLT2	
Tuesday	11:00	*CS1801 LAB C*				*Object oriented programming*	*Johannes Kinder/Nuno Barreiro*	*PC LAB 7*	
Tuesday	11:00			IY3840		Malicious Software	Lorenzo Cavallaro	WIN104	
Tuesday	12:00	*CS1801 LAB C*				*Object oriented programming*	*Johannes Kinder/Nuno Barreiro*	*PC LAB 7*	
Tuesday	12:00		CS2821			Systems Programming	Matthew Hague/Johannes Kinder	HLT1	
Tuesday	12:00			IY3840		Malicious Software	Lorenzo Cavallaro	WIN104	
Tuesday	13:00		*CS2830 lab A1*			*Robotics*	*Hugh Shanahan*	*MC125*	
Tuesday	14:00		*CS2830 lab B1*			*Robotics*	*Hugh Shanahan*	*MC125*	
Tuesday	14:00			*IY3840 lab*		*Malicious Software*	*Lorenzo Cavallaro*	*BA PC LAB*	
Tuesday	15:00	*CS1830 LEC/LAB A*				*Computing laboratory (games)*	*Nuno Barreiro*	*BA PC LAB*	
Tuesday	16:00	*CS1830 LEC/LAB A*				*Computing laboratory (games)*	*Nuno Barreiro*	*BA PC LAB*	
Tuesday	17:00	*CS1830 LEC/LAB A*				*Computing laboratory (games)*	*Nuno Barreiro*	*BA PC LAB*	

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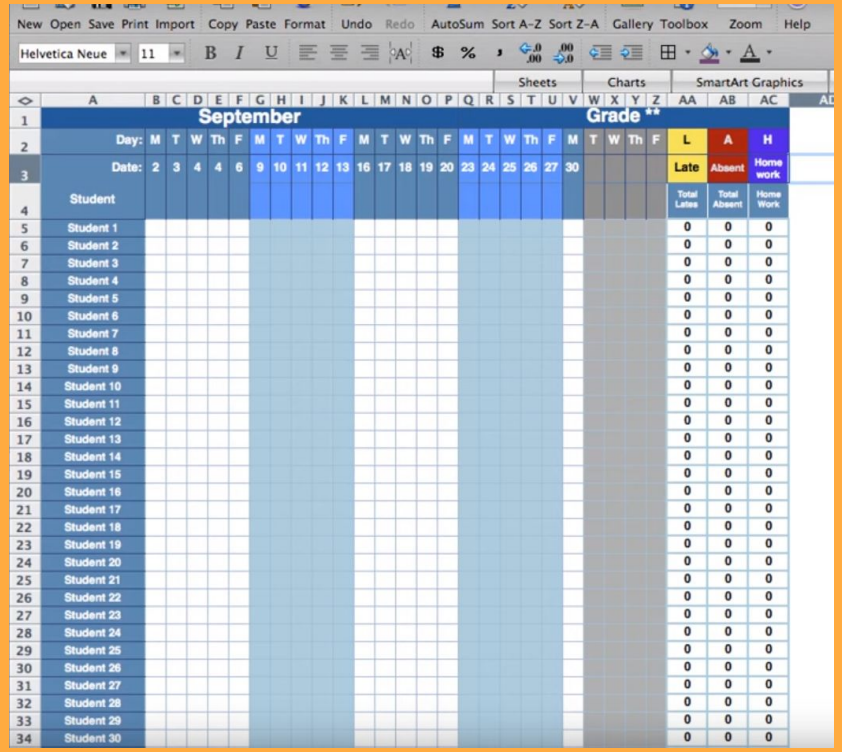
Analysis and Review



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what we **LEARNT**

1. **SCRUM** & **Communication**
2. **Adapt to and learn new** development environments + frameworks + languages
3. Time & Task **Management**

Questions?

User Stories

	Lecturer	Student	App Manager	Admin
Things I want to do as a:	1. Send QR code. 2. Check Attendence. 3. Add / Remove attendance of students manually. 4. Activate / Deactivate prepared questions. 5. Notify student there is an activate question. 6. Check the result of Q&A. 7. Check timetable.	1. Scan QR code for registration. 2. Check timetable with the location and the time for the lecture. 3. Answer activated questions. 4. View own attendance through out the week. 5. View the next lecture by checking ‘what’s next’.	1. Add / Remove users to the system. 2. View detailed attendance. 3. View absence detail.	1. Sign in into the system. 2. Review individual student’s attendance.