	Hours				
Week 1					Start coursera course in audit mode. Details will be discused in the sync session on Monday
	Hours				
	18	Meta - Coursera	Introduction to Front-End Development		
	40	Meta - Coursera	Programming with JavaScript		
Week 2	2	coding with Mosh	ES6		
	4	Freecodecamp	Asynchronous javascript		
	32	NIIT - coursera	Server side Javascript with NodeJS		
Week 3	17	NIIT - coursera	Building RESTful APIs Using Node.js and Express		
		Project:	Build an Express Application with CRUD API functionality defined for a web crawler to create/read/update/delete the list of websites/webpages to crawl. Then implement CRUD REST commands on MongoDB entries. Your Express application should run inside an AWS Lambda instance which interacts with the MongoDB database. Write API documentation and commit to GitHub.		
Week 4		NIIT - coursera	Frontend Development using React Specialization (course 4-8)		
	18	course 4	Building Interactive User Interfaces Using React Library		
	6	course 5	Building User Interfaces Using Functional React Components		
	8	course 6	Building High Quality User Experience Using Material UI		
	10	course 7	Building Navigational Workflows Using React		
	4	course 8	Capstone Project		
		Reference			
		Meta - Coursera	React Basics		
		Meta - Coursera	Advanced React		
Week 5	16	Edx - microsoft	React router and redux		
		References	course notes on Redux from Udacity react nanodegree		
			How to make a Redux Powered React app		
			MERN Portfolio Project with Redux		
Week 6	38	Meta	React Native		
		Reference	course notes on React Native from Udacity react nanodegree		
			Portfolio Project with React Native		
Electives (Backend):	Hours				
	13	NIIT - coursera	Implement Polyglot Persistence Using SQL and NoSQL Databases		
	12	NIIT - coursera	Build and Implement Microservices Patterns		

1 week	24	NIIT - coursera	Capstone Project Using Node.js
1 week	48	AWS - coursera	Modern Application Development with Node.js on AWS Specialization