# All Session Recordings

[**All Session Recordings 1**](#_heading=h.gjdgxs)

[**Team Learning Score 2**](#_heading=h.30j0zll)

[**Week7 LIVE Meeting (17Mar - 21Mar, 10AM) 2**](#_heading=h.1fob9te)

[**Week1 (3Feb - 7Feb, Daily 10AM) 3**](#_heading=h.3znysh7)

[Day1 - Getting Started - IT Working Process - Agile - Jira [3Feb] 3](#_heading=h.2et92p0)

[Day2 - Web App - API using Spring Boot - IDE - Maven - Postman - DNS [4Feb] 3](#_heading=h.tyjcwt)

[Day3 - Key Criteria for Shortlisting - Internship Overview [5Feb] 3](#_heading=h.3dy6vkm)

[Day4 - Step by step System to get Job - Internship Enrollment [6Feb] 4](#_heading=h.1t3h5sf)

[Day5 - Technical Process of working in IT - Git & AWS Linux [7Feb] 4](#_heading=h.4d34og8)

[**Week2 (10Feb - 14Feb, Daily 10AM) 5**](#_heading=h.x84exx574r0a)

[W2D1 - Payment Domain & Getting started with Stripe Integration [10Feb] 5](#_heading=h.4be6abdkyys0)

[W2D2 - Stripe Technical Analysis - API Call - Success txn - Stripe CLI - Webhook handling [11Feb] 5](#_heading=h.s4oh7defor49)

[W2D3 - Coding API in Spring Boot application - Logically understanding Framework [12Feb] 6](#_heading=h.4fgl7o9evnbd)

[W2D4 - Spring & Spring Boot Overview [13Feb] 6](#_heading=h.7byzz37qsfdr)

[W2D5 - Coding SpringBoot App - Container - IOC - DI-DL - Annotations - Spring Bean [14Feb] 7](#_heading=h.tl8paky5eaes)

[**Week3 (17Feb - 21Feb, Daily 10AM) 8**](#_heading=h.6loph8udsjur)

[W3D1 - Highlevel Architecture & Payment Statuses & Working with Git [17Feb] 8](#_heading=h.aondw9bv86ky)

[W3D2 - Technical analysis of Stripe & Payment System Status [18Feb] 8](#_heading=h.uxger0uhjfer)

[W3D3 - Git & IT working - Understanding profiles - part1 [19Feb] 8](#_heading=h.a0vauypuai8m)

[W3D4 - Working with Profiles - RestAPI - Lombok [20Feb] 9](#_heading=h.abuoszdbtyd9)

[W3D5 - Improve Communication - Productivity - Career Growth [21Feb] 9](#_heading=h.d18xunwbwvdk)

[**Week4 (24Feb - 28Feb, Daily 10AM) 10**](#_heading=h.xta9rnkoiz51)

[W4D1 - stripe-provider setup - SpringBoot key points - writing RESTAPIs [24Feb] 10](#_heading=h.xp70jw7dplob)

[W4D2 - Package Standards - ModelMapper - API Contract - SwaggerUI [25Feb] 10](#_heading=h.vetk39j8pajf)

[W4D3 - Integrating Stripe CreateSession API using RestClient [26Feb] 11](#_heading=h.rp6v1wp61pk1)

[W4D4 - Integrate get-session & expire-session api - IDE Debugging [27Feb] 11](#_heading=h.exk0oqos8ya4)

[W4D5 - ErrorHandling in SpringBoot - HttpServiceEngine ErrorHandling [28Feb] 12](#_heading=h.jx0ha2ok8b34)

[**Week5 (3Mar - 7Mar, Daily 10AM) 13**](#_heading=h.1rcoseojs034)

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[W5D2 - Working with DB - Payment DB & processing-service setup [4Mar] 14](#_heading=h.fwinjmhgaaxu)

[W5D3 - Coding API in processing-service - Status management system - Factory DP [5Mar] 14](#_heading=h.6wj5z8ec7g9s)

[W5D4 - Coding Core Status Management - RestClient API call to stripe-provider [6Mar] 15](#_heading=h.l9t7kknbc0lr)

[W5D5 - Spring JDBC - Create Txn in DB - CreatePayment flow - Get & Update Transaction [7Mar] 15](#_heading=h.ecd7bbddvt1i)

[**Week6 (10Mar - 14Mar, Daily 10AM) 16**](#_heading=h.emhei9ik0tsk)

[W6D1 - End-to-end core payment processing testing - 2APIs - INITIATED-PENDING-FAILED update [10Mar] 16](#_heading=h.owgdfeukp7v0)

[W6D2 - Microservices Core Attributes [11Mar] 17](#_heading=h.khj5c6ed2zgv)

[W6D3 - Microservices Attributes & Working with Resilience4j - Circuit Breaker [12Mar] 17](#_heading=h.mx10ll388eqr)

[W6D4 - Stripe Webhook processing - HmacSHA256 Security [13Mar] 18](#_heading=h.mav3d6e8k3cv)

[W6D5 - Stripe Webhook Success processing - Project topics summary [14Mar] 19](#_heading=h.5nnfa4btp7u0)

[**Week7 (17Mar - 21Mar, Daily 10AM) 20**](#_heading=h.3022p3ue5tra)

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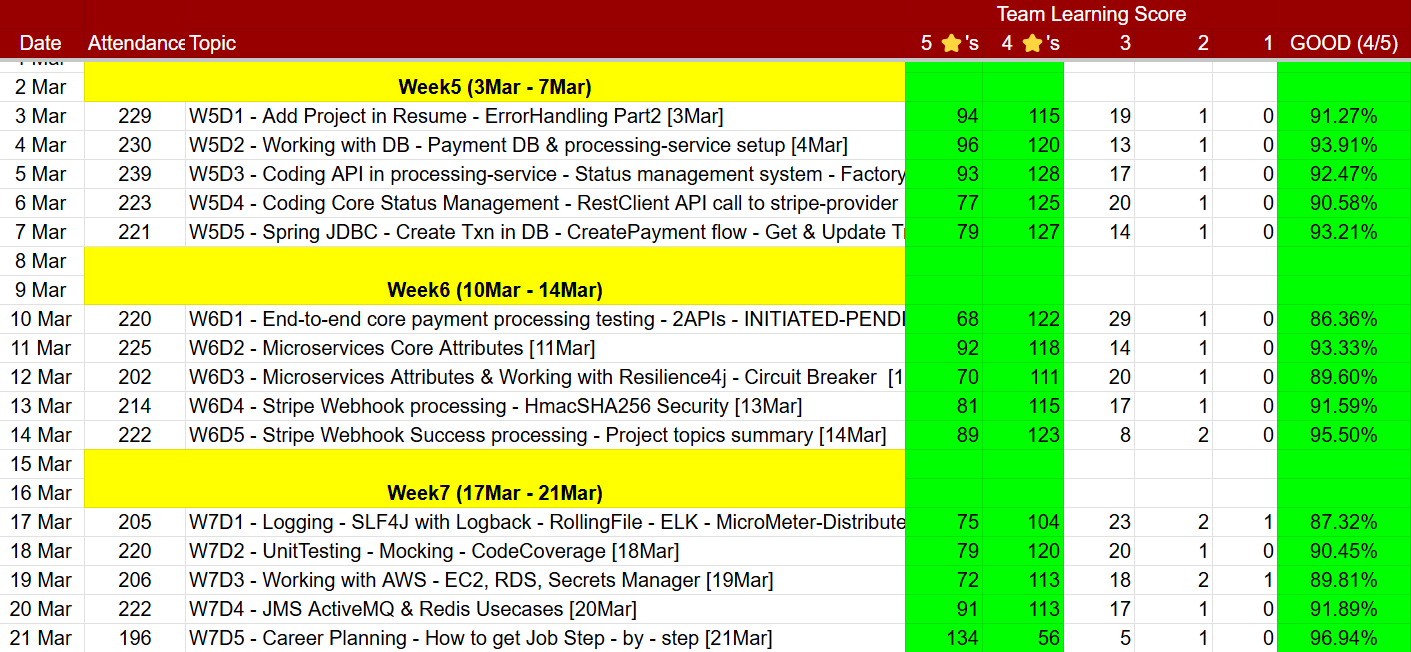
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[W7D3 - Working with AWS - EC2, RDS, Secrets Manager [19Mar] 21](#_heading=h.mgwm8ai9iwa0)

[W7D4 - JMS ActiveMQ & Redis Usecases [20Mar] 22](#_heading=h.trq18qh3l1sa)

[W7D5 - Career Planning - How to get Job Step - by - step [21Mar] 22](#_heading=h.urj968gccl5o)

# Team Learning Score

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# Week7 LIVE Meeting (17Mar - 21Mar, 10AM)

* Feb25CT Internship [Week7]
* 10:00am – 12:00pm
* Video call link: <https://meet.google.com/res-gthm-xof>

# Week1 (3Feb - 7Feb, Daily 10AM)

## **Day1 - Getting Started - IT Working Process - Agile - Jira [3Feb]**

* ✅ Recording:
* <https://youtube.com/live/_mgD_4oHpQc?feature=share>
* ✅ Session notes
* <https://docs.google.com/document/d/1kggx5sxxENIlLqNc0_toe38FW4rVHIs2/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>

## **Day2 - Web App - API using Spring Boot - IDE - Maven - Postman - DNS [4Feb]**

* ✅ Recording:
* <https://youtube.com/live/mx-F7qtw5DA?feature=share>
* ✅ Session notes
* <https://docs.google.com/document/d/1hA3OxkNzBnfDrxX3TN5lx8tk5lW9MwcY/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>

## **Day3 - Key Criteria for Shortlisting - Internship Overview [5Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/ufd-UmCBHOo>
* ✅ Session notes
* <https://docs.google.com/document/d/1VZVAc537A1MMDn8jheqPSeu3_-dsSj8R/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>

## **Day4 - Step by step System to get Job - Internship Enrollment [6Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/mJJnOma6EJA>
* ✅ Session notes
* <https://docs.google.com/document/d/1mqv9doizWDSJ6RUaotXI0FqdxIJPRBOS/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>
* ✅ Other links:
* JobHunting Sheet:
  + <https://docs.google.com/spreadsheets/d/1m4bWSnRYgML9LSclqh9UDmHVTAdu7U_AN8IKavzIJGg/edit?usp=sharing>
* Follow Message:
  + <https://docs.google.com/document/d/1gL0CD5Z2CZwrUcF5HnWWzHbwBMAZSklu0UOyZfwEqz4/edit?usp=sharing>

## **Day5 - Technical Process of working in IT - Git & AWS Linux [7Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/-lZ_apHp46o>
* ✅ Session notes
* <https://docs.google.com/document/d/1Pf5x6xn99Pv6SIq9gll7OA67cR4qJVOs/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>

# Week2 (10Feb - 14Feb, Daily 10AM)

## **W2D1 - Payment Domain & Getting started with Stripe Integration [10Feb]**

* ✅ Recording:
* <https://youtube.com/live/l-kuSIJEG68>
* ✅ Session notes
* <https://docs.google.com/document/d/1PPnDkfXvSzPCiGeYDoKu4VEgsZiuaGwj/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>

## **W2D2 - Stripe Technical Analysis - API Call - Success txn - Stripe CLI - Webhook handling [11Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/oIOlKycAM9Y>
* ✅ Session notes
* <https://docs.google.com/document/d/1YV9V_uw47sjQd-awqktczsbb644X7btl/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>
* Other links:
  + <https://docs.stripe.com/payments/checkout/how-checkout-works>
  + <https://docs.stripe.com/api>
  + <https://docs.stripe.com/api/checkout/sessions>
  + <https://docs.stripe.com/checkout/fulfillment>
  + <https://docs.stripe.com/stripe-cli>
  + <https://docs.stripe.com/testing>

## 

## **W2D3 - Coding API in Spring Boot application - Logically understanding Framework [12Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/GyCiZDkjD8M>
* ✅ Session notes
* <https://docs.google.com/document/d/127-fcjmyaTrx0EzAvAekvxmuVBkpHJQJ/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>

## **W2D4 - Spring & Spring Boot Overview [13Feb]**

* ✅ Recording:
* <https://youtube.com/live/GMYD6Hdb4fg>
* ✅ Session notes
* <https://docs.google.com/document/d/1YpnnKZ79IF56rZmEhx4cKNLC94gKbe67/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>
* Other links
  + <https://spring.io/projects>
  + <https://spring.io/projects/spring-framework>
  + <https://github.com/spring-projects/spring-framework>
  + <https://github.com/spring-projects/>
  + <https://spring.io/projects/spring-boot>
  + <https://github.com/spring-projects/spring-boot/blob/main/spring-boot-project/spring-boot-starters/spring-boot-starter-web/build.gradle>

## **W2D5 - Coding SpringBoot App - Container - IOC - DI-DL - Annotations - Spring Bean [14Feb]**

* ✅ Recording:
* <https://youtube.com/live/eBRveFQY6cw>
* ✅ Session notes
* <https://docs.google.com/document/d/1XyN-1PTNDpokqR_TUMrknX76UrrskmlH/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>

# Week3 (17Feb - 21Feb, Daily 10AM)

## **W3D1 - Highlevel Architecture & Payment Statuses & Working with Git [17Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/kWVLeUC2Uek>
* ✅ Session notes
* <https://docs.google.com/document/d/1GAMub2rPf2VRdJYyyUyobZ2JrziABeVs/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>

## **W3D2 - Technical analysis of Stripe & Payment System Status [18Feb]**

* ✅ Recording:
* <https://youtube.com/live/qjwicIxLMEg>
* ✅ Session notes
* <https://docs.google.com/document/d/1LcXaop3orYwc2vsnkWp6eQhhX9g2Kgrg/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>

## **W3D3 - Git & IT working - Understanding profiles - part1 [19Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/hEpW27wanNg>
* ✅ Session notes
* <https://docs.google.com/document/d/1arZZz8mQ8uKkY1y5HCqzTj6XE15h880g/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>

## **W3D4 - Working with Profiles - RestAPI - Lombok [20Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/mFVq9XgYiUc>
* ✅ Session notes
* <https://docs.google.com/document/d/1zjbmnvFxamn1XTXGV_NwPC8Tmvr4Ms7d/edit?usp=drive_link&ouid=102780586646604311043&rtpof=true&sd=true>

## **W3D5 - Improve Communication - Productivity - Career Growth [21Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/eDDESFj-zHc>
* ✅ Session notes
* <https://docs.google.com/document/d/12GX6v32G5neAeN2pM-5hzGI1uDadKne9Gy3GzdWyMUQ/edit?usp=drive_link>

# Week4 (24Feb - 28Feb, Daily 10AM)

## **W4D1 - stripe-provider setup - SpringBoot key points - writing RESTAPIs [24Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/RbJOmU3dUuU>
* ✅ Session notes
* <https://docs.google.com/document/d/1MRe6uIdl-a6NS6bgDTD0VYXdDCPcA2yJUovA79DtkFA/edit?usp=drive_link>
* ✅ Attendance Code: 4321
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* Other links:
* Stripe-provider-service
  + <https://drive.google.com/file/d/1_vq-ZklNBnC_Wi3wg49fTuWF7oZS4-_5/view?usp=drive_link>

## **W4D2 - Package Standards - ModelMapper - API Contract - SwaggerUI [25Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/tzsK3_uSD1Y>
* ✅ Session notes
* <https://docs.google.com/document/d/10e1uZ97ptPe1iUauyGM7tMIhZxWytC2DmbLsp-iKQqw/edit?usp=drive_link>
* ✅ Attendance Code: 3737
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* Other links:
  + <https://www.restapitutorial.com/httpstatuscodes>

## **W4D3 - Integrating Stripe CreateSession API using RestClient [26Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/B9TQAAIDp6M>
* ✅ Session notes
* <https://docs.google.com/document/d/1vW3vk0rajVxPctSB7KDCoYxaEjpr2YyPJNu3bz5VVwQ/edit?usp=drive_link>
* ✅ Attendance Code: 7777
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* ✅ Other links
* <https://docs.spring.io/spring-framework/reference/integration/rest-clients.html>

## **W4D4 - Integrate get-session & expire-session api - IDE Debugging [27Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/1s_2JD86QWw>
* ✅ Session notes
* <https://docs.google.com/document/d/1Q_bm16vgbpTchd_wYKcADZRrhlf-BmmFzjpTcRawezM/edit?usp=drive_link>
* ✅ Attendance Code: 1111
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>

## **W4D5 - ErrorHandling in SpringBoot - HttpServiceEngine ErrorHandling [28Feb]**

* ✅ Recording:
* <https://www.youtube.com/live/dKY8PfXFQEE>
* ✅ Session notes
* <https://docs.google.com/document/d/1HyMC-16H47ZTaSSTzVXnvAi10GXP8amm1EuURJpe6gs/edit?usp=drive_link>
* ✅ Attendance Code: 6061
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>

# Week5 (3Mar - 7Mar, Daily 10AM)

## **W5D1 - Add Project in Resume - ErrorHandling Part2 [3Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/cIbUaSzvL9Q>
* ✅ Session notes
* <https://docs.google.com/document/d/15Yl_KPKaYGMcRRvxSbkF3-nwslxGckoY67bsPOkW7ow/edit?usp=drive_link>
* ✅ Attendance Code: 6868
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* ✅ Other links
* Add project in resume:
  + <https://docs.google.com/document/d/1Xjo4_8EG63chL4FVXUk--vaEelHvIdvjt1MGX3_y4l0/edit?usp=drive_link>
* Stripe Error Response:
  + <https://docs.stripe.com/api/errors>
* SourceCode - stripe-provider-service- 3Mar2025
  + <https://drive.google.com/file/d/1ijf9EjmBkZ-UiZ699PJsExL_qDKk073d/view?usp=drive_link>

## **W5D2 - Working with DB - Payment DB & processing-service setup [4Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/iA0822CKNiQ>
* ✅ Session notes
* <https://docs.google.com/document/d/145WwecRv21tARnbChvHmZAkcNz7BZN9x3YI629sQlx8/edit?usp=drive_link>
* ✅ Attendance Code: 1111
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* ✅ Other links
* Processing-service & DDL & DML scripts
* <https://drive.google.com/drive/folders/1NuZ9AdWYU7rDRl6L375iuubXQnXIbKud?usp=sharing>

## **W5D3 - Coding API in processing-service - Status management system - Factory DP [5Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/11KTP4lB0Fo>
* ✅ Session notes
* <https://docs.google.com/document/d/1BDhX-Ltk-50AxUgxpZaZmDsxcc3KhzQFmeVShg0DGDQ/edit?usp=drive_link>
* ✅ Attendance Code: 7777
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>

## **W5D4 - Coding Core Status Management - RestClient API call to stripe-provider [6Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/1YSJ--6E17Y>
* ✅ Session notes
* <https://docs.google.com/document/d/1m2o6D7qX9IiQcQr8PzlHmUi7jFQEkLCgbsE65EopRDU/edit?usp=drive_link>
* ✅ Attendance Code: 9999
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>

## **W5D5 - Spring JDBC - Create Txn in DB - CreatePayment flow - Get & Update Transaction [7Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/mQgBPcFSjzw>
* ✅ Session notes
* <https://docs.google.com/document/d/1MG6EcBsAyg3TI909tgqsGuac9e6Xt36rAkvUpuY77iY/edit?usp=drive_link>
* ✅ Attendance Code: 3838
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>

# Week6 (10Mar - 14Mar, Daily 10AM)

## **W6D1 - End-to-end core payment processing testing - 2APIs - INITIATED-PENDING-FAILED update [10Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/zuFUoDULVYU>
* ✅ Session notes
* <https://docs.google.com/document/d/10-xnGOBf7L8tHvYirNF7xa_sMZVeUODJLCgmOklwbZs/edit?usp=drive_link>
* ✅ Attendance Code: 5555
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* Others:
* Endpoints: <https://docs.google.com/document/d/1P1QiFGHS3lmjWbLEfsIDpdSwjjy3J4cZpTRiX5fVKUE/edit?usp=drive_link>

## **W6D2 - Microservices Core Attributes [11Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/46mJ5G9Szgw>
* ✅ Session notes
* <https://docs.google.com/document/d/1Z9jqeVjVOE7cGOUIxEchBImg4HG7RHsi5L-1XFD30js/edit?usp=drive_link>
* ✅ Attendance Code: 1111
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* Others:
* MicroServices Document: <https://docs.google.com/document/d/16bP6-944YsCldLQ8sGdSn-SLz-eyIKrvpO2J_KyP0xw/edit?usp=drive_link>

## **W6D3 - Microservices Attributes & Working with Resilience4j - Circuit Breaker [12Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/OBW-s6iCBzY>
* ✅ Session notes
* <https://docs.google.com/document/d/1663sS1z1VM-9zthPLrHigE60ulhvHJVqbY0F_rN4mY4/edit?usp=drive_link>
* ✅ Attendance Code: 5050
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* Others:
* CircuitBreaker document:
  + <https://docs.google.com/document/d/1js_cXw-tT6iWBzICXGiI5S_PJxYbpfUyJnznbQU5Dj8/edit?usp=drive_link>

## **W6D4 - Stripe Webhook processing - HmacSHA256 Security [13Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/4YdkHC9h86o>
* ✅ Session notes
* <https://docs.google.com/document/d/1VN_GZaHz2XUwQS-J_2JHe_h5Edd8KLp5sDXznJFdy6E/edit?usp=drive_link>
* ✅ Attendance Code: 4949
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* Others:
* <https://docs.stripe.com/api/events/object>
* <https://docs.stripe.com/payments/checkout/how-checkout-works>
* <https://docs.stripe.com/webhooks?verify=check-signatures-library&lang=java>
* <https://docs.stripe.com/checkout/fulfillment>
* HMACSHA256
  + <https://docs.google.com/document/d/152tjAK9u25ba1yICn1SeppE4cqSZiEI0V-aGtQgsLxQ/edit?usp=drive_link>

## **W6D5 - Stripe Webhook Success processing - Project topics summary [14Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/mb1VkGQyq8U>
* ✅ Session notes
* <https://docs.google.com/document/d/1zbRbyyYq-jseWFMYRPG6u62WCzPLLFsiZiNrCLIPjbk/edit?usp=drive_link>
* ✅ Attendance Code: 2828
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* Others:
* <https://docs.stripe.com/checkout/fulfillment>

# Week7 (17Mar - 21Mar, Daily 10AM)

## **W7D1 - Logging - SLF4J with Logback - RollingFile - ELK - MicroMeter-Distributed Tracing [17Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/SkM73481rAA>
* ✅ Session notes
* <https://docs.google.com/document/d/1R1xgXV-pga-SusYY0U6-W0CjLLCpwoBUEX_DV9rde38/edit?usp=drive_link>
* ✅ Attendance Code: 2552
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* Others:
* Logging:
* <https://docs.google.com/document/d/1dg-K-IZ2ED1jjDbyrAXWS1ScN-2gVbpLUplDDi9vjKg/edit?tab=t.0>
* logback-spring.xml
* <https://drive.google.com/file/d/1hRlzobSyDH6c7V3Q5hE4adKwSY5YF6hx/view?usp=drive_link>

## **W7D2 - UnitTesting - Mocking - CodeCoverage [18Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/Y8-jAC5BHvE>
* ✅ Session notes
* <https://docs.google.com/document/d/1BbJKi-XzzJ6A60CpSIA25FDwdhmdyJ7Ttjqwg2tNCnY/edit?usp=drive_link>
* ✅ Attendance Code: 1111
* <https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog>
* Others:
* Unit-testing doc:
* <https://docs.google.com/document/d/1xYGtnvvDLK8R18Fmk73Ezw9x_HpZXGsG5RXv66WEr74/edit?usp=drive_link>
* PaymentServiceImplTest
* <https://drive.google.com/file/d/1tmmIecKm02kzTLE_-jiA09NE4m1Dn-u4/view?usp=drive_link>

## **W7D3 - Working with AWS - EC2, RDS, Secrets Manager [19Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/WgdPxxfNnrQ>
* ✅ Session notes
* <https://docs.google.com/document/d/1UphhY1HQQj1bhBwlvSKd7YHi5mWJYWxwH6Onikbls_k/edit?usp=drive_link>
* ✅ Attendance Code: 9393
* https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog

## **W7D4 - JMS ActiveMQ & Redis Usecases [20Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/lzEvmhzLeYc>
* ✅ Session notes
* <https://docs.google.com/document/d/1_5yYNdlTs6MdazpAv_AnTjXbh__wkzht_4lTLE6_A7o/edit?usp=drive_link>
* ✅ Attendance Code: 4444
* https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog

## **W7D5 - Career Planning - How to get Job Step - by - step [21Mar]**

* ✅ Recording:
* <https://www.youtube.com/live/FXnFBa_EH-8>
* ✅ Session notes
* <https://docs.google.com/document/d/1CKRNS8EKUZuhm9ojbT0pT10wZ0RVoSqvl0f2koSRr9Y/edit?usp=drive_link>
* ✅ Attendance Code: 7777
* https://docs.google.com/forms/d/e/1FAIpQLSedmtudTuX1Ov3XBix2NcKzdqu0n-PDXw6pXBsEdsWK8xRnGA/viewform?usp=dialog