# Step-by-Step Guide: Enrolling in Batch 4 - DevOps Course on TrainWithShubham.com

Scribe

By following these simple steps, you'll gain access to high-quality course materials, expert instructors, and an opportunity to join a vibrant community of learners passionate about DevOps. Don't miss out on this chance to take your DevOps skills to the next level with TrainWithShubham.com!

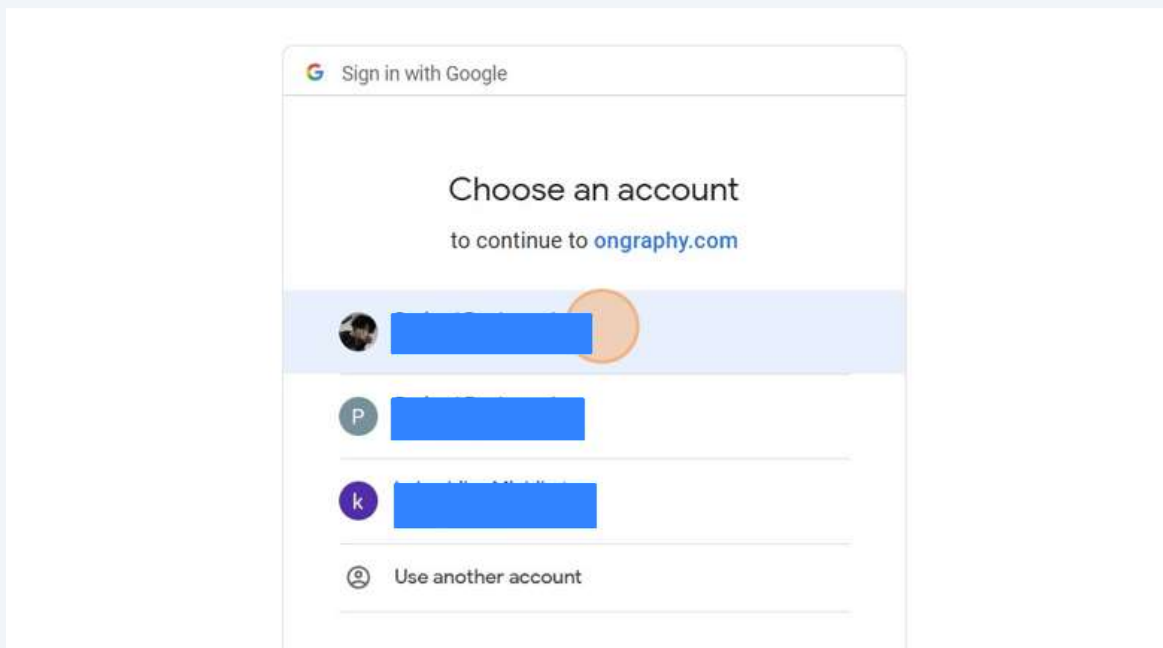**1** Navigate to www.trainwithshubham.com
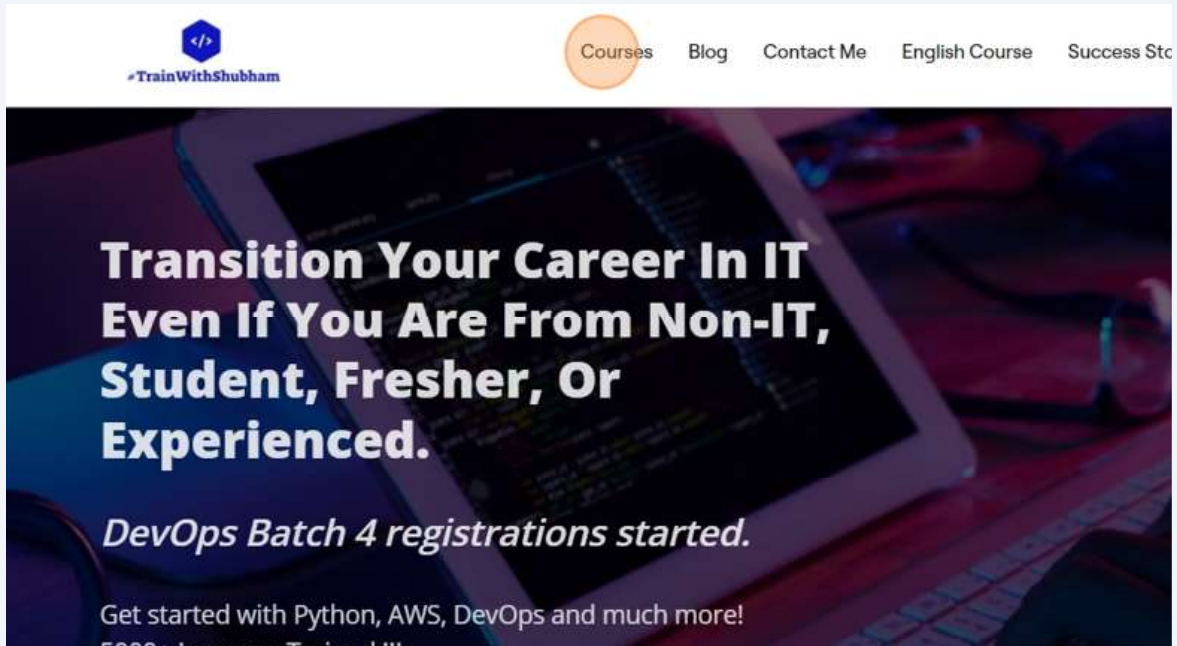
2 Click "Login"
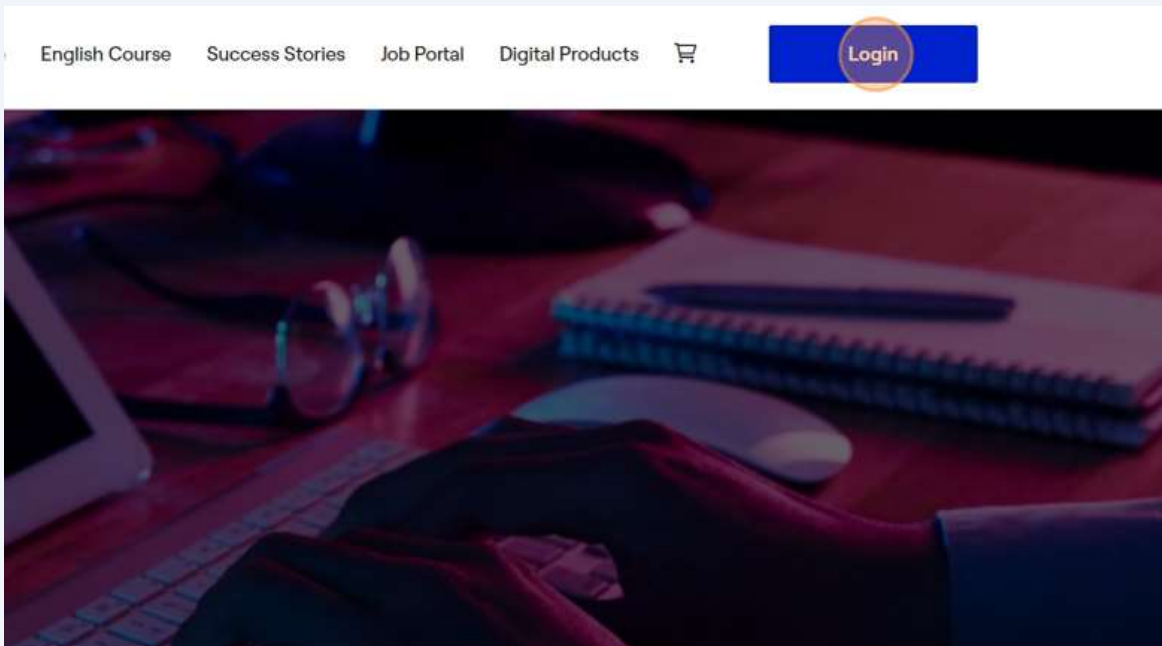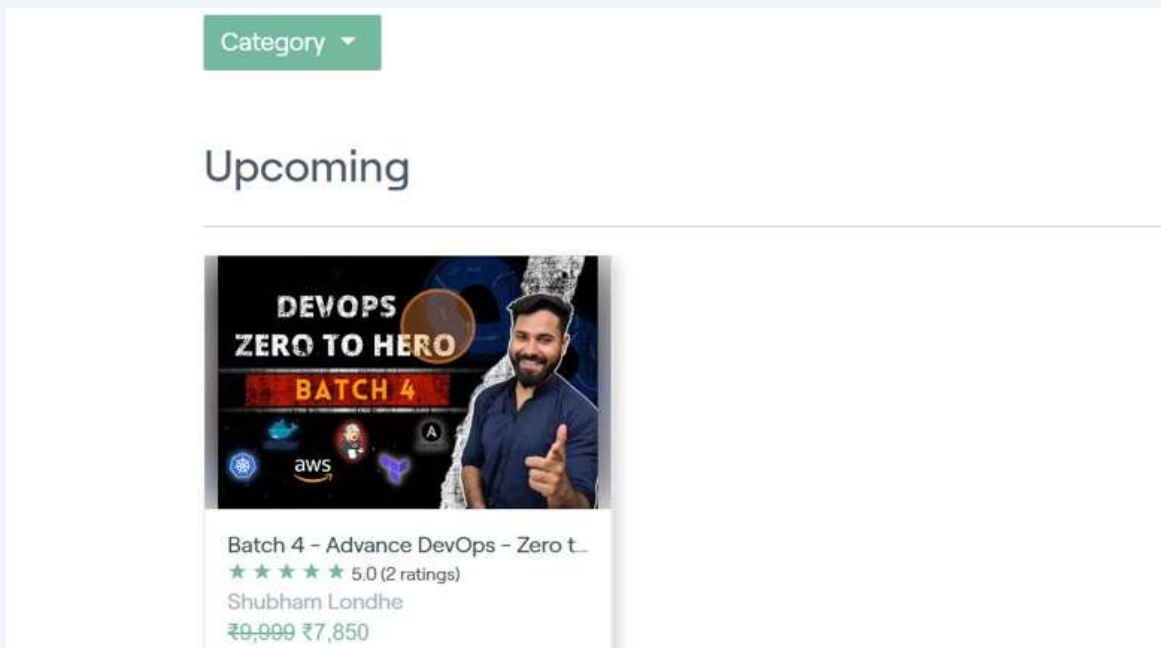
3   Click "Continue with Google"
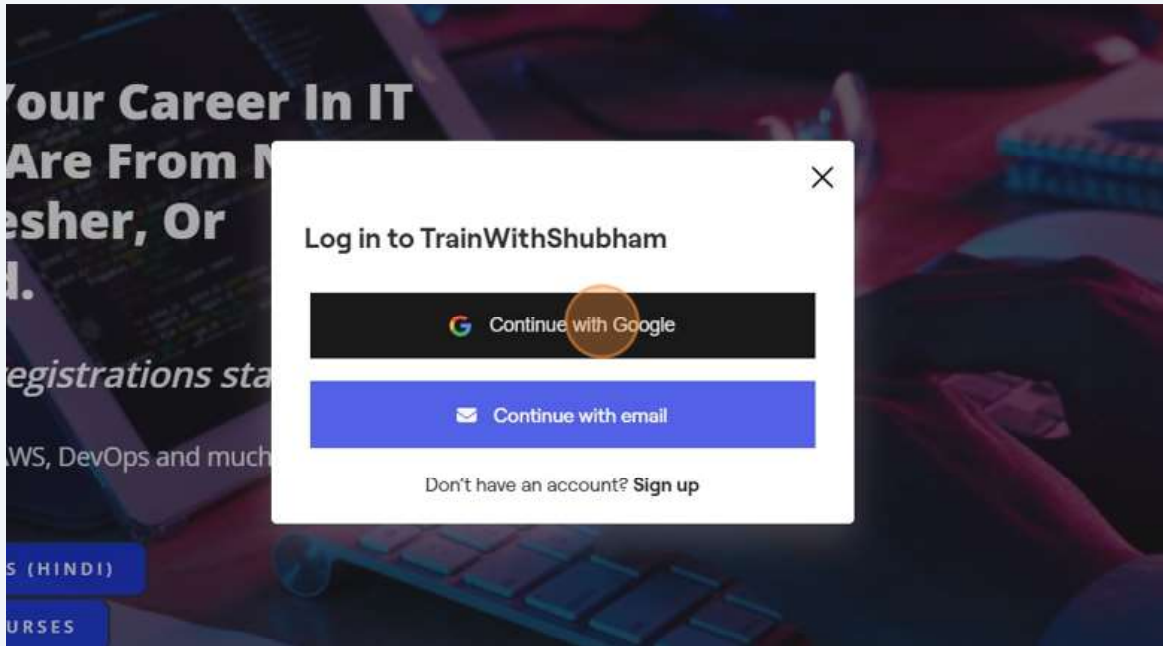
4   Click "On your mail id"

5 Click "Courses"

6 Click "on Batch 4 Card under Upcoming Batches"

7 Click "CLICK HERE TO ENROLL"

8 Click "Continue"

9   Last Day Promo Code: Don't Miss Out on the Discount!

10   Click "Proceed"

11 Click the "Phone Number" field.
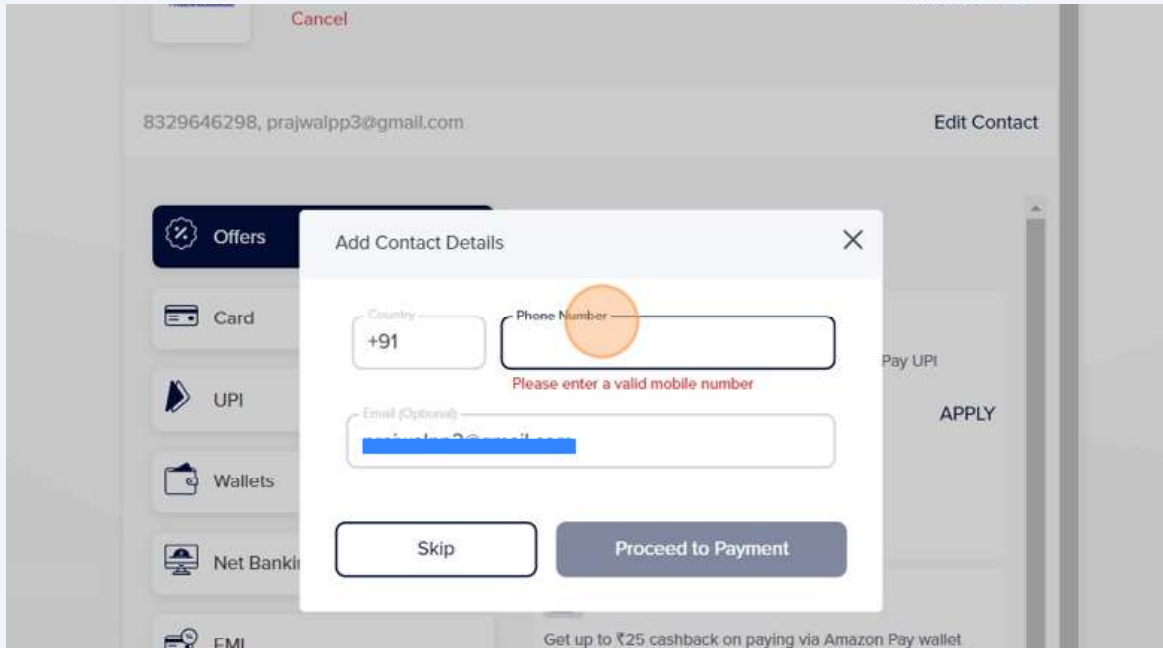
12 Click "Proceed to Payment"
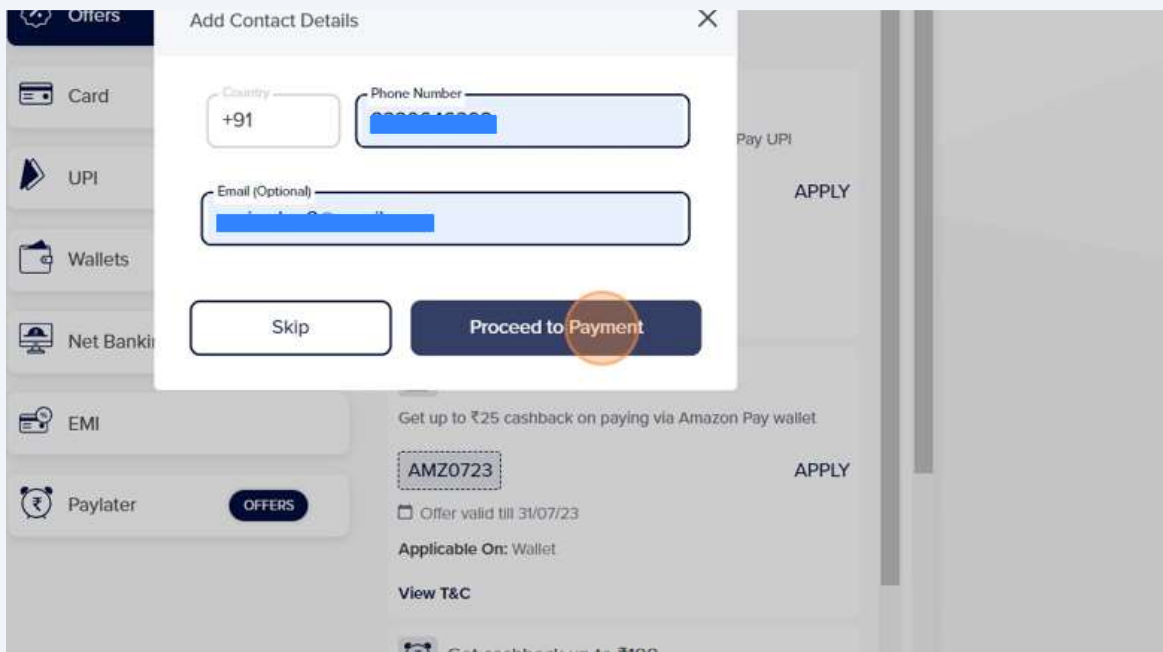
13   Click "OFFERS"
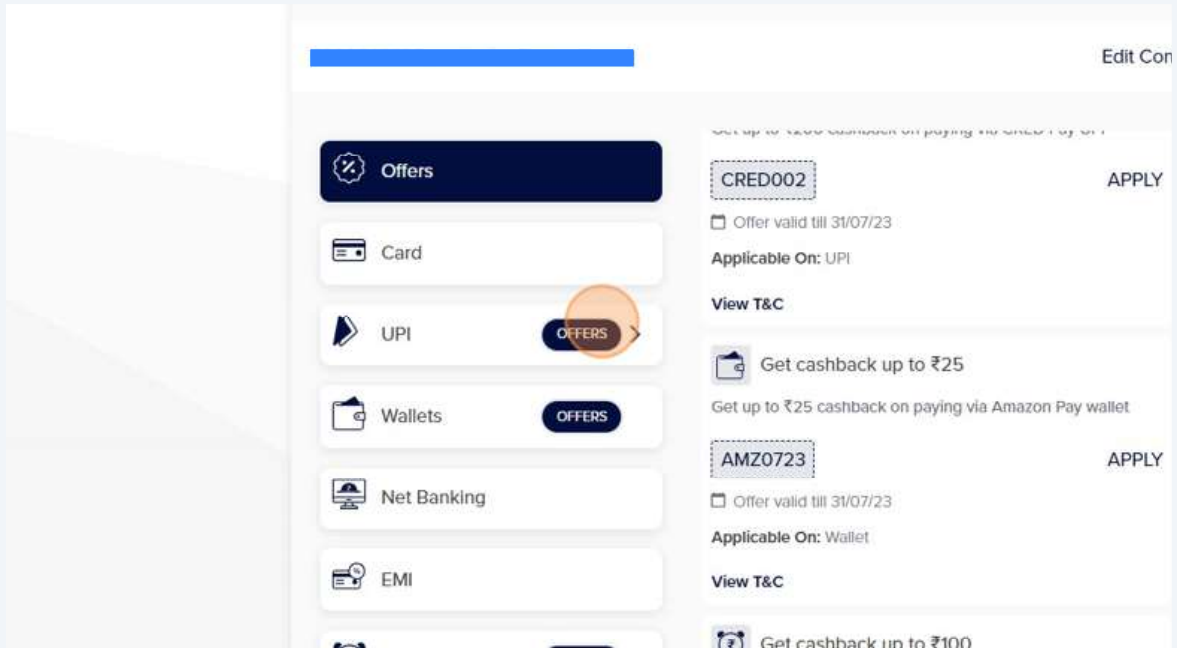
14   Click the "Enter UPI ID" field.
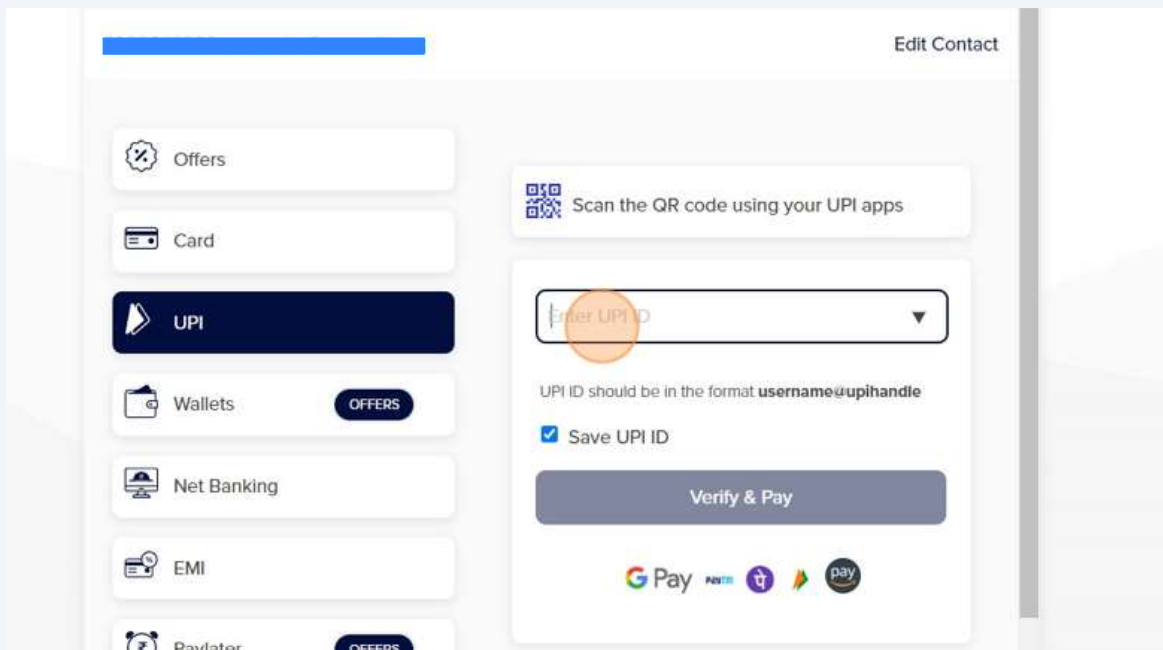
Once your payment is successfully processed, you will gain immediate access to the course materials and resources. Take full advantage of the comprehensive study materials, video lectures, practical exercises, and assessments provided by TrainWithShubham.com.

> (i) hurray! You are officially involved in the course. Get ready for a journey of continuous learning and growth. Remember, "The secret of getting ahead is getting started." - Mark Twain
> Happy learning and best of luck on your DevOps journey!

How to Access and Navigate Online Courses

Upon logging in to TrainWithShubham.com, the website greets you with a user-friendly interface that caters to your learning needs. Designed to provide a seamless experience

1   Navigate to www.trainwithshubham.com

2   Click "Courses"
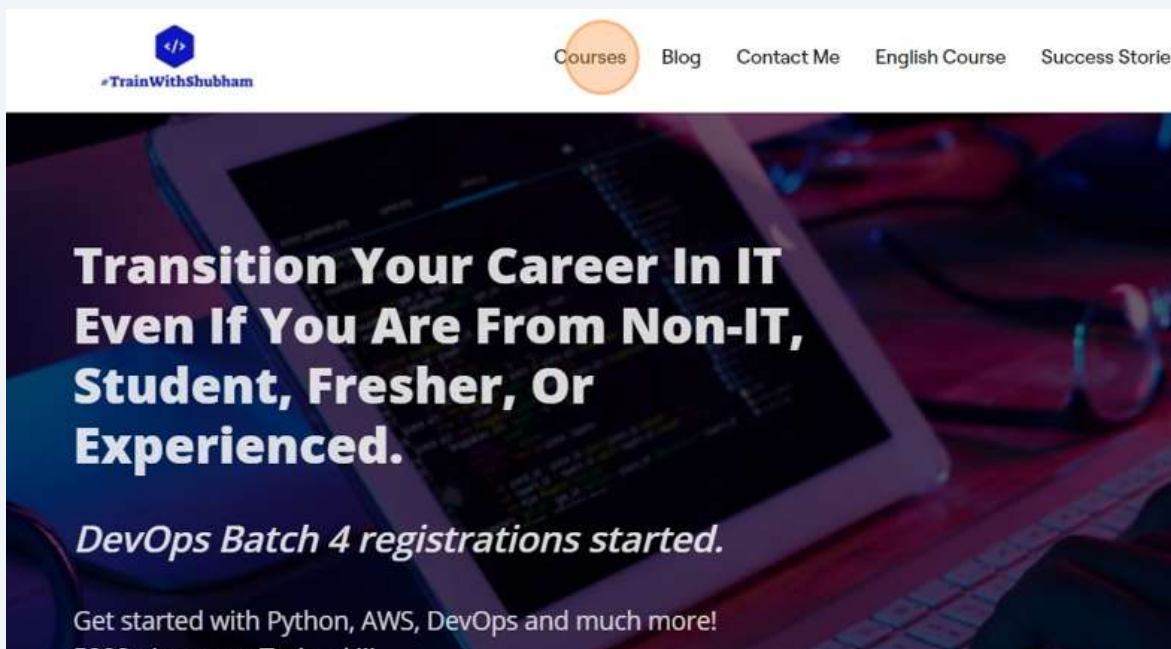
3 Click this image.

Category ▾

Upcoming

Batch 4 - Advance DevOps - Zero t...
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Shubham Londhe
₹9,999 ₹7,850

4 Click "CONTINUE"

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- Access: 2
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- Level: Fr
- Course L

CONTINUE

Boom! here's all the content

5   Click here.

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Course Discussions

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⌄   ❯   Bridge Course (Fundamentals)

   📄   Detailed Syllabus

   ▶   Batch 3 Launch video

   ▶   Linux Fundamentals

   ▶   Git and GitHub Fundamentals

   ▶   AWS Fundamentals

   🗐   Notes – Linux Fundamentals

Cloud Engineering

- AWS Global Infrastructure
- Detail overview of Elastic Compute Cloud (EC2)
- Your first EC2 instance
- In-depth guide for EC2 instance
- In-depth guide for EC2 options
- Connecting to a cloud instance
- Handling and management of Security Groups
- S3
- Auto Scaling/ Load balancing
- Cloud Formation and Cloud Watch
- SNS and SQS

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6   Scroll, Discover, and Navigate

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≡   Batch 4 – Advance DevOps – Zero to Hero (15...

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7   Click "Dashboard"
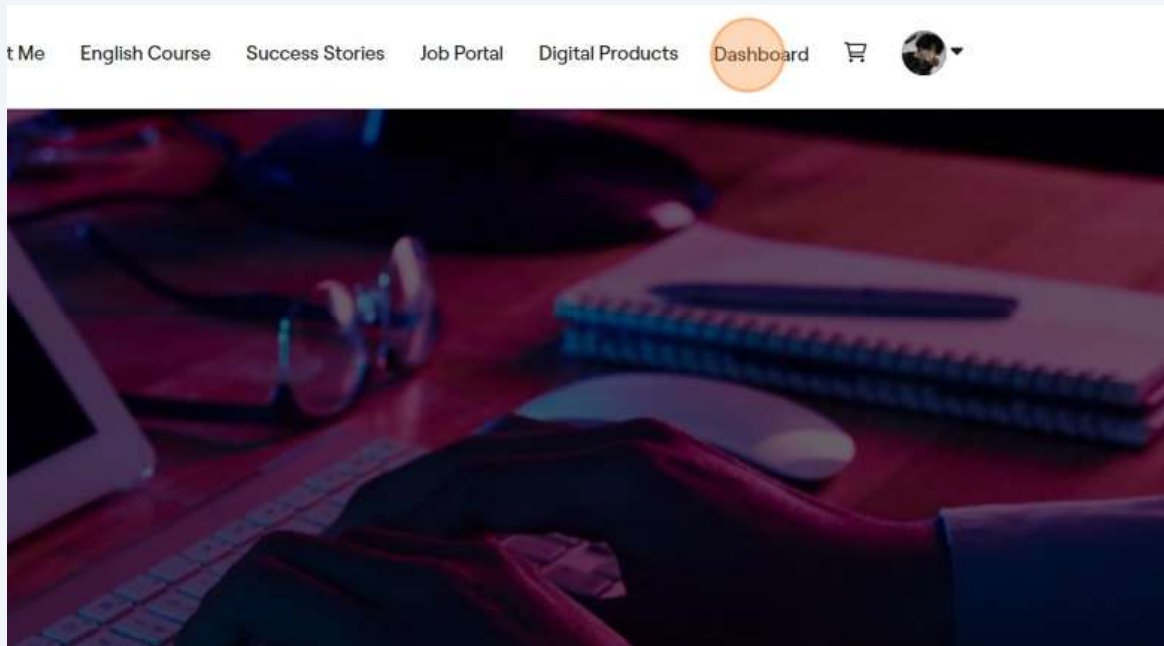
8   Click this image.

9   Pro Tip: Dive into the Content! Maximize Your Learning Experience by Engaging with the Course Materials

Join the Live Class on 15th July at 9 a.m.

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1   Click here.

Bridge Course (Fundamentals)

⊘ 📄 Detailed Syllabus

▶ Batch 3 Launch video

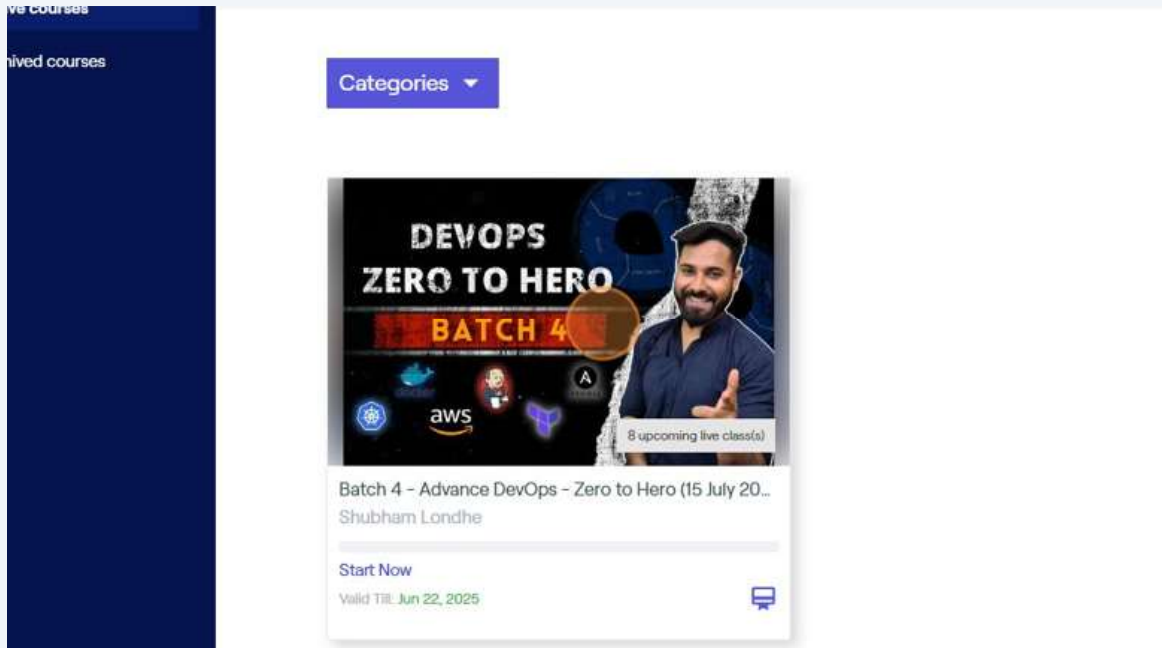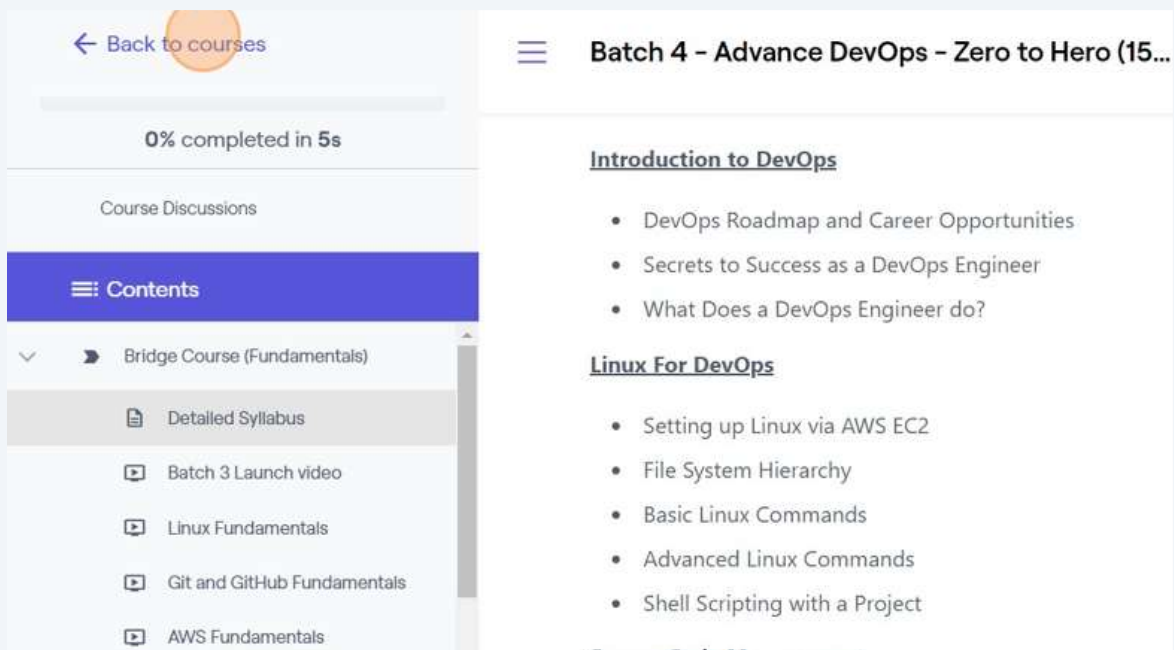▶ Linux Fundamentals

▶ Git and GitHub Fundamentals

▶ AWS Fundamentals

🗐 Notes – Linux Fundamentals

🗐 Git_and_GitHub_Notes

> Introduction To DevOps

> Linux For DevOps

CERTIFICATE

Linux For DevOps

- Setting up Linux via AWS EC2
- File System Hierarchy
- Basic Linux Commands
- Advanced Linux Commands
- Shell Scripting with a Project

Source Code Management

- Difference between CVCS and DVCS
- Importance of Git
- Installation of Git
- Git three-stage Architecture
- Detail explanation of Repository, Commit, Tags, Snapsh
- Working with Git stash and Git pop

2 Click here.

Linux Fundamentals

Git and GitHub Fundamentals

AWS Fundamentals

Notes – Linux Fundamentals

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Introduction To DevOps

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[15th July 9 a.m] Introduction to DevOps and Cloud UPCOMING

Linux For DevOps

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Batch 4 – Advance DevOps – Zero to Hero (15...

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Live class starting in

11h 41m 14s

Get ready to explore the world of DevOps and Cloud