The courses are organized into the following batches:

1. **Frontend Development**

Frontend Tech Stack:

- HTML
- CSS
- JavaScript (JS)
- GSAP (for animations)
- React
- TypeScript
- Tailwind CSS
- EJS (Template Engine)

2. **Frontend + DevOps**

Frontend Tech Stack:

- HTML
- CSS
- JavaScript (JS)
- GSAP (for animations)
- React
- TypeScript
- Tailwind CSS
- EJS (Template Engine)

DevOps Tech Stack:

- Linux
- CI/CD Pipelines (Continuous Integration / Continuous Deployment)
- Deployments & Automation
- AWS, Vercel, Render (for hosting & serverless solutions)

o Serverless Architecture

3. **Backend + DevOps**

Backend Tech Stack:

- o Node.js
- o Express.js
- o MongoDB
- o Cloudinary (for media management)
- o AWS S3 Buckets (for cloud storage)
- o Firebase (for serverless backend solutions)

DevOps Tech Stack:

- o Linux
- o CI/CD Pipelines
- o Deployments & Automation
- o AWS, Vercel, Render
- o Serverless Architecture

4. **Backend Development**

Backend Tech Stack:

- o Node.js
- o Express.js
- o MongoDB
- o Cloudinary (for media management)
- o AWS S3 Buckets (for cloud storage)
- o Firebase (for serverless backend solutions)

5. **Full Stack (Frontend + Backend + DevOps)**

Frontend Tech Stack:

- HTML, CSS, JavaScript (JS)

- React, Tailwind CSS, EJS

- TypeScript, GSAP

Backend Tech Stack:

- Node.js, Express.js, MongoDB

- AWS S3, Cloudinary, Firebase

DevOps Tech Stack:

- Linux, CI/CD Pipelines

- AWS, Vercel, Render

6. **Advanced DevOps + Backend (SAAS & Microservices)**

Advanced DevOps & Backend Tech Stack:

- Docker (Containerization)

- Kubernetes (Orchestration)

- Redis (Caching)

- Jenkins (Continuous Integration)

- Terraform (Infrastructure as Code)

- Microservices Architecture (Designing scalable and independent services)

- SAAS (Software as a Service development)

If you're interested in joining any of the batches or have any further questions, feel free to reach out!

Best regards,
Aditya