

NULLCLASS

"Get Real World Experience" We enable the students to gain real education. We help students to get real industry experience by providing them with real time projects.

We bridge the gap between knowledge and application.

NULLCLASS EDTECH PRIVATE LIMITED

NO.2/180, Barur Post, Krishnagiri, Tamil Nadu, India- 635201

Registration Number - 33AAICN0803F1ZZ

Launch Your Career with Nullclass

■ Build Real Projects from Day One

Work on real industry-style projects from the start. Example projects: Stack Overflow, YouTube, Twitter, Internshala, RedBus, Book My Show, Make My Trip, Myntra and Cars 24. Get pre-recorded videos, source code, and lifetime access to training materials. Track your progress online until you hit 100% completion.

■ Turn Knowledge into Real Experience

Transition smoothly into an industry internship. Apply your training skills in client-like projects and solve real-world challenges. Build confidence as you develop, test, and deploy projects like a professional.

■ An Internship That Adapts to You

Just 3 hours/day, 5 days a week.

Duration: 1 to 6 months (you decide).

Flexible hours—balance with classes and personal schedule.

■ Get Paid to Prove Your Skills

Receive a guaranteed ₹3000 stipend on completing tasks.

Earn more by:

- Taking additional projects
- Delivering outstanding work
- Completing tasks ahead of deadlines



Guidance That Builds Independence

Mentors show you the way, not the answers.

Learn to solve like an industry professional.

For queries, email training@nullclass.com

or connect via our support group.



Certificates That Open Doors

Earn an authorized Training Certificate.

Get an Internship Completion Certificate + Letter of Recommendation (LOR) for exceptional work.

Strengthen your LinkedIn, GitHub, and CV with verified credentials.



Why Students Trust Nullclass

Real-world projects, not dummy assignments

- Industry exposure before graduation
- Job-ready skills recruiters want

Opportunity to earn while you learn



**BELOW ARE THE DETAILS
FOR THE PROJECTS AND
THEIR CONTENTS.**

REDBUS



- Develop a strong understanding of MongoDB, Express, Angular, and Node.js.
- User interfaces using Angular and Angular Material.
- Enhancing skills in TypeScript, component-based architecture, and state management.
- Backend Development with Node.js and Express.
- Focusing on middleware, routing, and Restful API design.
- Understand the principles of NoSQL databases.
- Manage data models using MongoDB including CRUD operations.
- Implement JWT (JSON Web Tokens) and Passport.js.
- Understand best practices for code organization, documentation, and teamwork.
- Restful APIs for seamless communication between the frontend and backend.
- Project management and collaboration using version control systems like Git.

TWITTER



- **Front-end skills** - Get a deeper look at the front-end development:-
Learn HTML, CSS and JavaScript.
Learn and strengthen your ReactJS Skill.
Learn and explore Material UI.
Learn about Axios for sending HTTP requests to the backend.
Learn how to upload or host images online.
- **Backend Skills** - Learn and explore with us Nodejs, Expressjs.
App development using Node Js.
Learn about CRUD operation using MongooseJS.
Understand how to upload files to the server and get that files and show them on the webpage.
Learn about CORS policy and how to avoid it
- **Database** - Getting better clarity about cloud platforms for database deployment.
- **Develop skills** - Build full stack GitHub portfolio.
Learn about git operations.
Learn Firebase for deploying the front-end.
Learn Render for deploying the backend.
Learn Google sign in with google authentication API key.

Learn to build real time project like myntra - React Native



- Understand the structure and setup of a React Native project using Expo..
- Build responsive and reusable UI components using React Native and Tailwind/StyleSheet.
- Implement screen navigation using React Navigation (Stack & Tab navigators).
- Manage global and local state using Context API or Redux.
- Handle asynchronous operations (API calls) using Axios.
- Store and retrieve user data securely with AsyncStorage.
- Design intuitive mobile UI/UX based on an e-commerce layout.

BOOKMYSHOW



- **Master Django Framework:** Gain hands-on experience in building a web application using the Django framework, including models, views, templates, and URL routing.
- **User Authentication and Authorization:** Implement secure user authentication, including sign-up, login, and profile management, while understanding role-based access control.
- **Bootstrap for Responsive Design:** Learn how to integrate and utilize the Bootstrap front-end framework to create responsive, user-friendly interfaces that work across different screen sizes and devices.
- **Database Design and Management:** Develop a robust database schema using Django's ORM to manage data such as movies, showtimes, user bookings, and reviews, ensuring data consistency and integrity.
- **Admin Interface:** Explore Django's built-in admin interface for efficient content management, allowing admins to handle movie listings, schedules, and user bookings.
- **Form Handling and Validation:** Implement forms for user interaction, including movie booking and search features, with built-in validation for smooth data input and error handling.
- **Web Development Best Practices:** Learn best practices in structuring and organizing Django projects, enhancing scalability, maintainability, and readability of code.
- **Integration of Frontend and Backend:** Understand how to seamlessly connect the Django backend with a Bootstrap-based frontend to deliver dynamic and engaging web applications.

STACK OVERFLOW



- Front end skills – Get a deeper look at the front end development.
- Learn HTML, CSS and JavaScript.
- Learn and strengthen your React JS Skills
- Understand Redux for state management and Redux Thunk.
- Learn about Axios for sending HTTP request to the backend.
- Backend Skills – Learn and explore with us Nodejs, Expressjs.
- App development using Node Js.
- Learn about CRUD operation using MongooseJS.
- Database - Getting better clarity about cloud platforms for database deployment.
- Develop skills – Build full stack GitHub portfolio.
- Learn about git operations.
- Learn Netlify for deploying the front-end.
- Learn Render for deploying the backend.

Learn to Build Real Time Website Like Make My Trip - Spring Boot Java



- **Develop a Full-Stack Application:** Gain hands-on experience in building a scalable and functional travel booking system from scratch using Spring Boot, MongoDB, and Next.js.
- **Master Backend Development:** Learn how to design RESTful APIs, manage data with MongoDB, and implement secure authentication and authorization.
- **Build an Interactive Frontend:** Use Next.js to create a modern, responsive, and dynamic UI with real-time updates and smooth navigation.
- **Implement Hotel & Flight Booking Features:** Allow users to search, filter, and book hotels and flights, ensuring a seamless booking experience.
- **Develop an Admin Panel:** Create a powerful admin dashboard to manage flights, hotels, bookings, and users efficiently.
- **Optimize for Performance:** Apply best practices in database management, API handling, and frontend optimization to enhance the application's speed and scalability.
- **Deploy the Application:** Learn how to deploy the full-stack project on a cloud platform for real-world accessibility.

Learn to build real website like cars 24 - Next.js and Dotnet



- **Understand Full-Stack Architecture**

Learn how frontend, backend, and database layers interact in a real-world application.

- **Frontend Development with Next.js**

Build dynamic and responsive UIs using React-based Next.js with server-side rendering.

- **Build RESTful APIs in .NET**

Develop scalable and maintainable backend APIs using .NET for business logic and communication.

- **Work with MongoDB (NoSQL Database)**

Store, retrieve, and manage structured and unstructured data using MongoDB.

- **Integrate Appointment Booking System**

Enable users to book, view, and manage appointments with appropriate backend scheduling logic.

- **Handle File Uploads and Listings**

Allow users to upload car details and images for sale listings.

- **Perform End-to-End Testing**

Test API endpoints, UI flows, and booking logic for reliability.

- **Learn State Management and API Integration**

Manage client-side state and fetch data efficiently in a full-stack environment.

- **Deploy and Host the Application**

Understand deployment strategies for frontend, backend, and database in a production environment.

YOUTUBE



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THANKYOU

For more details please connect with us :-

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