

TEAM

Group Of Institutions



It's time to give wings to your career in

FULL STACK DEVELOPMENT



Get Placed In



Biggest leader and a trendsetter in the Indian Diagnostic Industry with presence in 15 major metro cities in **India** and other parts of Asia.



India's largest IT services firm, ranked 16th globally among **brokers: 5,00,000+** employees.



Reliable and trusted healthcare partner with **10,000+** global workforce helping clients improve financial performance and enhance the overall patient experience.



Asia's favourite baby and kid's shopping platform with **2,00,000+** unique products.



Fullerton India Credit is a financial services company with 626 branches that serves over **2.8 million** customers.



A global leader partnering with companies to transform businesses with technology. Diverse organization of **2,90,000** team members.



Global professional services firm delivering business outcomes that transform industries. Listed on the **NYSE in 2007**, the company has become a driver of digital transformation to the **Fortune 500**.



A global IT consulting and business process services company. **NASSCOM AI Innovator** recognition at AI Game changers awards 2021.



A multinational conglomerate with a patronage of **1.1 billion** consumers globally and a revenue of over **USD 4.1 billion**.



Global professional services company leading in digital, cloud and security with **7900** Patents worldwide.



Helping clients modernize technology and transform experiences. Ranked **#185** on 2021 Fortune 500.



Global leader in next-gen digital services and consulting company with **1,58,000+** agile enabled employees.



An integrated infrastructure finance company offering a range of financial solutions to individuals, small businesses and corporates in India. They have a nationwide presence with **300+** branches.



Asia's first & the fastest Stock Exchange in world, BSE has facilitated the growth of the Indian corporate sector. The platform has over **5,439** listings.



An Indian financial services company offering a wide range of banking and financial services. The bank has a network of **5,275** branches across India and presence in 17 countries.

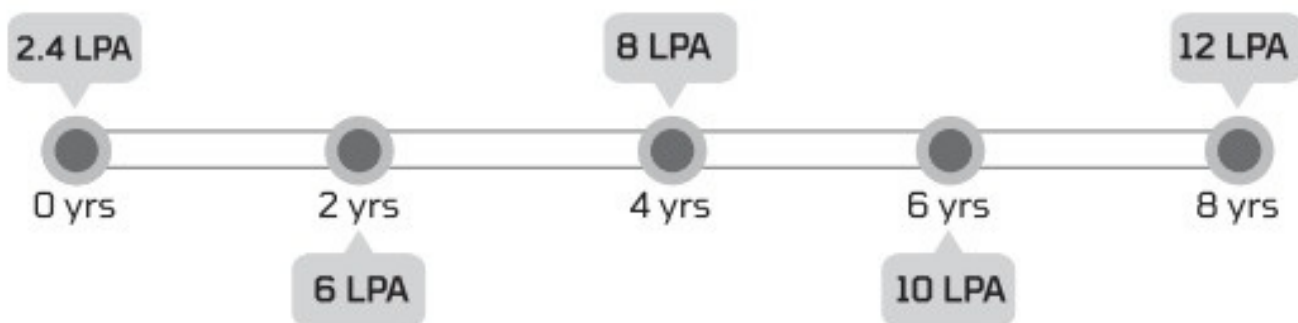


Multinational professional services network with offices in over **150** countries around the world.

And Many More...

Know your future growth as a **Full Stack Developer**

Glassdoor Salary Range



Job Roles You Can Apply For

Full Stack Developer	Backend Developer	Frontend Developer
Software Developer	Django Developer	Python Developer
Java Developer	Software Tester	SQL Developer
Jr Developer	Angular Developer	Software Engineer



HTML/CSS 3 2,424 Jobs	+	SQL 2,427 Jobs	+	Core Java 7,222 Jobs	+	Spring Boot 1,545 Jobs	+	
JavaScript 4,919Jobs	+	Django 920 Jobs	+	MongoDB 1,075 Jobs	+	Bootstrap 5.2 1,501 Jobs	+	
Angular 1,283 Jobs	+	Python 8,702 Jobs	+	SDLC & Agile 948 Jobs	+	Scrum 3,136 Jobs	+	Jira 390 Jobs
Manual Testing 4,507 Jobs	+	Junit Testing 1,877 Jobs	+	PyTesting 161 Jobs	+	AWS Cloud Practioner 3,136 Jobs	=	Total Jobs 43, 173 Jobs

Master In Full Stack Development

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LinkedIn Profile building & GIT Training

JOB-READY EXAM + WEB PROJECT+ CROSS-MOCK

JOB Search 

Enrollment

GET YOUR DREAM JOB

INDUSTRY- SPECIFIC ADVANCE SKILL

SQL, Web Design, Python, Django, DevOps & Testing, MongoDB,
Angular



Pre-requisite Degree

Any graduate
(completed / pursuing)



Duration

8 months



Mode of Training

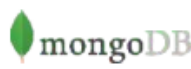
Blended learning,
Online/Offline



Placement

100% Job guarantee by
PEH rule

Programming Languages & Tools Covered



FULL STACK DEVELOPMENT

COURSE CURRICULUM

FRONTEND

HTML5 & CSS 3

Text formatting Tags | HTML Structures - List, Tables | HTML Forms | GET VS POST | Fieldset and Legend Tag | Types of CSS | CSS Selectors | CSS Properties | HTML5 elements | Audio, Video tags | CSS Advanced Properties | CSS3 Properties | Transition Properties | Keyframe Animation | Responsive Layout | Media Queries

JavaScript

Variables and Datatypes | Control Structure | Functions | Anonymous Function | Arrow Function | JavaScript Objects | Window - Screen, Location, History | Document Object | DOM Property Manipulation

Bootstrap

Layout and Content | Bootstrap Components | Bootstrap Utilities | Bootstrap Icons | Forms | Utilities | Form Grid | Gutters | Horizontal Form | Horizontal Form Label Sizing | Column Sizing | Auto-Sizing | Inline Forms

Angular

Basics of Typescript & Angular | Angular Components | Data Binding | Pipes & Strong Typing | Directives | Component Communication | Dependency Injection & Services | RxJS & Calling API | Routing and Navigation | Forms - Template Driven Forms | Forms - Reactive Forms, Custom Validators | Angular Modules | Integration with Angular Material | Building & Deploying Angular Application

DATABASE

SQL

Database Management System | SQL Syntax | Data Manipulation Language | Data Query Language | Built in Functions in SQL | Sub-Query & Joins | Stored Procedure and Function | Cursor | Triggers

MongoDB

What is NoSQL? | Difference between SQL and NoSQL | What is MongoDB? | Installing MongoDB on Local Machine | Data Types in MongoDB | Using MongoDB Shell | Perform CRUD Operations in MongoDB Finding Documents | Using Projection | Various MongoDB Operators | Aggregates in MongoDB Queries

PROGRAMMING LANGUAGES

Foundation

Computer Programming | Algorithms | Flowcharts | Conditional Statement | Iterative Statement

Python Programming

Python Programming Variables, Operators and Datatypes | Conditional Statement | Looping Controls | More on Data types | Function and Modules | File Handling and File Operations | Object Oriented Programing with Python | Error Solving in Python

Core Java

Variables, Data Types | Operators & Tokens | Control Structures & Looping | Arrays | Object Oriented Programing with Java | Strings | Exception Handling | File Handling & IO | Wrapper Classes | Object Serialization | Collection Framework & Lambda Expressions | Filtering Collections | Multi-Threading & Thread Life Cycle | Java New Features | JavaTime API | Java HTTP Client API

MVC FRAMEWORKS

Django Framework

Django Architecture | Django Request - Response Life Cycle | Django Project Structure | Django View | Django Template | Django Template Language | Static Website Configuration in Django | Linking Bootstrap & JavaScript | Linking JavaScript | Django Model | Django Admin | Django Form | Django Authentication and Authorization | Session Management

Spring Boot

Spring Core Concepts | Spring MVC and Spring Boot | Creating & Running Spring Application | Creating REST APIS | Validating the Request | Database Integration & JPA Repository | Using Data REST, Pagination & Sorting | Relationships & Projections | Security | Security - Registration & Login Flow | File Upload & Download | Create Frontend to Consume APIs

DEVOPS

SDLC & Agile Methodology

Project Life Cycle | Use Case Creation | ER Diagrams | Activity Diagram | Agile Way of Thinking | Agile Introduction | Agile Manifesto and Principles | Various Popular Agile Approaches

Scrum

Scrum Framework | The Sprint | Scrum Roles | Sprint Planning | Daily Scrum | Sprint Review | Sprint Retrospective

Jira

What is JIRA? | Creating Project in JIRA | Creating User Stories & Sprints in JIRA | Filtering in JIRA | Kanban Board

SOFTWARE TESTING

Manual Testing

Types of Testing | Error, Bug, Defect and Failure | Functional vs Non-functional Testing | Test Cases Template | Bug Tracking tool

JUnit testing

The JUnit framework | How to Define a Test in JUnit? | JUnit Naming Conventions | Run Your Test from the Command Line

CLOUD DEPLOYMENT

AWS Cloud Practitioner

Cloud Concepts | Cloud Economics | AWS Global Infrastructure Overview | AWS Core Services - Compute, Storage, VPC, Database, Balancing, Scaling, Monitoring | Cloud Security | Cloud Architecting | Cloud Support

INDUSTRY PRODUCTS

Survey Data Analysis Tool:



Create a web application that allows users to input survey data and generates visualizations and insights. Users can upload CSV files containing survey responses, and the app processes the data to create charts, graphs, and summary statistics.

Recipe Recommendation Website:



Develop a website that recommends recipes based on user preferences. Users can input their dietary restrictions, favorite ingredients, and cuisine choices, and the site suggests recipes using data analysis and machine learning algorithms.

Recipe Recommendation Website:



Build a simple web-based tool for tracking personal finances. Users can input their expenses and income, and the tool generates visual reports to help users understand their spending habits.

Weather Data Visualization:



Create a website that fetches weather data from an API and displays it in a user-friendly format. Users can view current weather, forecasts, and historical weather data visualized through charts or maps.

Movie or Book Recommendation Site:



Develop a website that recommends movies or books based on user preferences. Use collaborative filtering or content-based recommendation algorithms to suggest items based on past user ratings or preferences.

Online Learning Platform Analytics:



Design a system that tracks user activity on an online learning platform. Analyze data to provide insights to users and administrators, such as progress tracking, popular courses, or areas where students might need more help.

Local Events Aggregator:



Create a website that aggregates and displays information about local events, such as concerts, workshops, or community gatherings. Users can search for events based on their location and interests.

Language Learning App:



Build a web app that helps users learn a new language. Implement quizzes, vocabulary lists, and interactive exercises based on user progress and data-driven learning strategies.

Social Media Analytics Dashboard:



Develop a simple dashboard that collects and analyzes data from social media platforms. Users can track their social media engagement, follower growth, or popular content using data visualizations.

Fitness Tracker Web App:

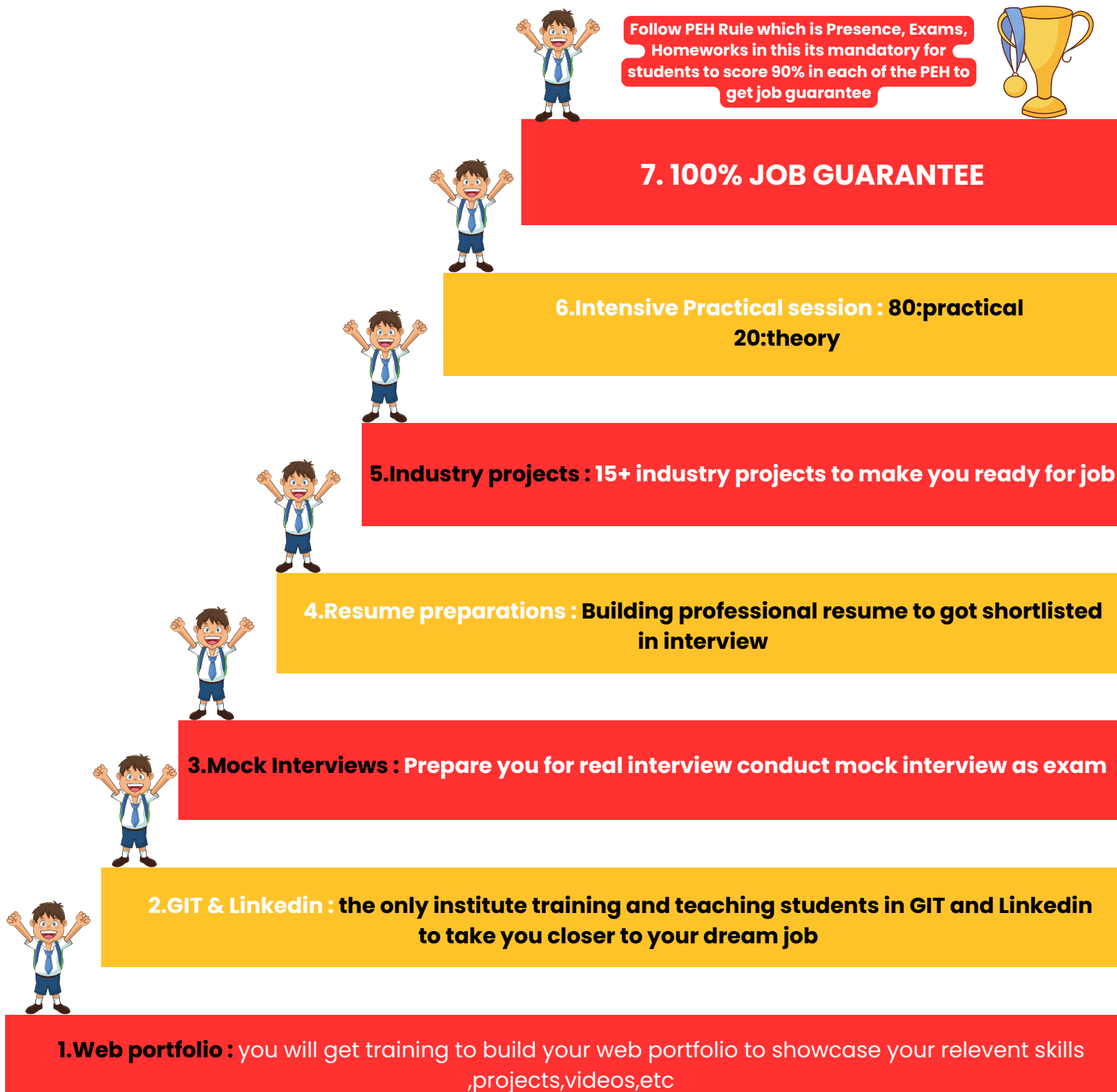


Create a web-based fitness tracker that allows users to input their exercise routines and diet. The app can generate statistics, progress reports, and suggest improvements based on data analysis.

For these projects, students can utilize various web development technologies and frameworks like HTML, CSS, JavaScript, and popular libraries or frameworks such as React, Vue.js, or Flask/Django for backend.

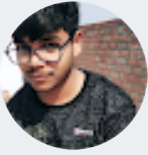
And Many More

CAREER JOURNEY



BE JOB READY

WHAT OUR LEARNER'S SAYS



Adarsh Kumar

Undoubtedly the best decision I made for my career! The **full stack web development course** at Team Group Of Institutions is comprehensive and well-structured. The instructors are highly knowledgeable and provide hands-on training, making complex concepts easy to grasp. The practical projects helped me build a strong portfolio. Highly recommended for anyone looking to excel in web development.



Aparna Malviya

I enrolled in the **full stack web development course** at Team Group Of Institutions, and it was a transformative experience. The curriculum covers all the essential technologies and frameworks, giving a well-rounded understanding of modern web development. However, I wish there were more industry-relevant projects to work on. Nonetheless, the supportive faculty and career guidance make it a worthwhile choice for aspiring developers.



Meenu Maurya

Team Group Of Institutions offers an exceptional **full stack web development course** that equips students with the latest industry skills. The hands-on approach and practical assignments helped me apply theoretical knowledge to real-world scenarios. The faculty's dedication to students' success is commendable, and the career support services aided me in securing a job in a reputable firm right after completing the course. Highly grateful for the valuable learning experience



Khushi Singh

I had a decent experience with the **full stack web development course** at Team Group Of Institutions. The course content was informative, but the pacing felt a bit rushed at times, making it challenging to grasp complex concepts thoroughly. The infrastructure and resources provided were adequate, but the classroom environment could have been more interactive. Overall, it's a decent option for those looking for a quick introduction to full stack web development.



Mohd Shabaan

Team Group Of Institutions' **full stack web development course** exceeded my expectations. The curriculum is up-to-date and covers a wide range of technologies, ensuring that students are well-prepared for the demands of the industry. The supportive and knowledgeable faculty members are always ready to assist, creating a conducive learning environment. The emphasis on practical skills and project-based learning truly sets this course apart from others. Highly recommended for aspiring developers



Sadhana Patel

I recently completed the **full stack web development course** at Team Group Of Institutions. While the course material was informative, I found the lack of in-depth coverage on certain advanced topics disappointing. Additionally, the career services could have been more robust in terms of job placement support. However, the friendly faculty and accessible learning resources somewhat compensated for these shortcomings. Overall, it's a decent option for beginners looking to gain fundamental knowledge in web development.



A TOUR OF OUR CENTRES

