



**Deploy The Most
Versatile & Reliable**

Full Stack Developers

**Transform Your Software Developers Into
All-rounders With UNext**

Unext

Overview

Software development is time-bound.

Driven by cut-throat competition, enterprises eye on the swiftest time-to-market for their products. In this race against time and competition, the onus of transforming an abstract idea into a tangible software or application is on the software development team.

To make this possible, enterprises must rely on versatile and efficient developers who can work on all aspects of development – frontend and backend.

This breed of developers is what we call full stack developers and the process – full stack development. This extensive process involves building client-facing and server-side components and full stack developers bridge the gap between the two, enabling the launch of fool-proof applications that are both usable and effective.

However, full stack developers are in consistent demand. So, if your enterprise is looking to deploy the best minds in the full stack space for your projects, we recommend training your current developer workforce. And this is where we come in with our extensive Full Stack Development Programs.



Future-ready Full Stack Development Programs For Next Generation Developers

Our programs are designed to equip professionals with end-to-end development skills in Java, .NET, and Python. They focus on frontend and backend technologies, database integration, DevOps practices, cloud deployment, and software development best practices and debugging & problem-solving techniques.

The programs prepare developers to build, debug, deploy, and manage scalable, secure, and high-performance applications across different technology stacks.

Our Offerings



Java Full Stack

Using Spring Boot, Angular /
React, MySQL / Oracle /
PostgreSQL

Programs offer three specialized Full Stack Development Tracks:



.NET Full Stack

Using ASP.NET Core, Angular
/ React, SQL Server



Python Full Stack

Using Django / Flask, React /
Vue.js, MongoDB /
PostgreSQL

Each Track Includes

- Frontend & Backend Development
- RESTful API Development
- Authentication & Security (JWT, OAuth)
- Debugging and Problem Solving
- DevOps & CI/CD (Git, Docker, Kubernetes, Terraform)
- Cloud Deployment (AWS, Azure, GCP)
- Agile & Project Management
- Capstone Project with Real-World Scenarios

Who Is The Program For?



Fresh graduates & early professionals
aspiring to enter Full Stack
Development



Backend or Frontend Developers
looking to upskill and transition to Full
Stack roles



Software Engineers & IT Professionals
wanting hands-on experience in modern
frameworks, cloud technologies, debugging
methodologies and DevOps



Corporate teams & organizations
seeking structured training for their
developers



Learning Outcomes Of Our Flagship Full Stack Development Programs

Programs conceptualized by UNext are completely bespoke and learner inspired. With case studies and capstone projects customized to address domain and business-native problem statements, coupled by experiential learning modules, we ensure your developers gain mastery over the tools and technologies.

We ensure that by the end of our program, learners will be able to:

- Design and develop frontend applications using React/Angular/Vue.js
- Build scalable backend systems using Java Spring Boot, .NET Core, or Python Django/Flask
- Integrate relational and NoSQL databases like Oracle, PostgreSQL, MySQL, MongoDB
- Implement authentication, authorization, and API security using JWT & OAuth
- Deploy applications to AWS, Azure, or Google Cloud using DevOps & CI/CD pipelines
- Debug and optimize applications
- Optimize performance with caching, multithreading, and query optimization
- Work effectively in Agile environments, collaborating on real-world projects



Over 75%

of companies prefer developers with full stack capabilities to reduce project dependencies

Program Standouts

Three Technology Tracks: Java, .NET, Python - Choose as per your career goals



Hands-on Learning: Real-world projects, coding assignments, and case studies



Industry-Aligned Curriculum: Designed by experienced software engineers



Capstone Projects: Work on an industry-relevant full stack application



Mentorship & Guidance: One-on-one mentoring with tech experts



Cloud & DevOps Integration: Deploy, monitor, and manage applications on AWS, Azure, GCP



Debugging & Problem-Solving Emphasis: Hands-on debugging techniques for identifying and resolving issues efficiently



Flexible Learning Approach: Suitable for beginners, experienced developers, and corporate teams



Further, our programs are aligned to your business visions and expected outcomes, making them completely ROI-driven. To deploy a full stack program for your enterprise, we urge you to get in touch with us to discuss our collaboration.

About UNext

UNext (Part of Manipal Education and Medical Group) prioritizes 360-degree talent transformation through upskilling. We offer industry-relevant programs that help enterprises transform their talent through customized learning solutions across hierarchies. We have partnered with clients across IT-ITeS / BFSI / Automobiles / Healthcare / Manufacturing / Consulting / Retail / Pharma & more segments in training tech and non-tech audiences across various customized programs.

17+ years
of providing learning solutions

7,00,000+
Learners Transformed Globally

60,000+
Learners Trained Through
Role-based Programs

40,000+
Pre-joining programs & Bootcamps

600+
Large Enterprise





Transform Your Workforce With Us?

By tailoring programs for diverse domains and market segments across distinct functional roles, we offer the most practical and relevant workforce transformation programs in the market. Our program ecosystems are designed to seamlessly tackle massive volumes of simultaneous cohorts so you can precisely implement your workforce transformation goals.

To deploy a similar program in your enterprise and nurture future-ready professionals,



Call us on
+91 98869 88452



WhatsApp us at
88051 49972



Drop us an email at
corporate.solutions@u-next.com



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