



MONOPOLY
IT SOLUTIONS

AI-ENABLED FULL STACK ENGINEERING VS FULL STACK ENGINEERING VS FULL STACK DEVELOPER

Different Levels. Different Skills. Different Impact.

RECOMMENDED

ASPECT	FULL STACK DEVELOPER (TRADITIONAL)	FULL STACK ENGINEERING	AI-ENABLED FULL STACK ENGINEERING
Focus	Coding	Software Engineering	Engineering + AI Productivity
Target	Freshers	Professional Developers	Future-Ready Engineers
Includes Frontend	✓	✓	✓
Includes Backend	✓	✓	✓
Database	✓	✓	✓
APIs	✓	✓	✓
Architecture & System Design	Limited	✓	✓
Cloud & DevOps	Basic	✓	✓
Security	Basic	✓	✓
Testing	Basic	✓	✓
AI Tools & Productivity	✗	Optional	★ Core Focus
LLM Integration	✗	Optional	✓
AI Agents / MCP	✗	✗	✓
Production Readiness	Medium	High	Very High
Fee	₹20K	₹30K	₹40K
Expected Package	Upto 4 LPA	Upto 6 LPA	Upto 10 LPA
Duration	4 Months	5 Months	6 Months



FULL STACK DEVELOPER

You will learn to write code and build basic applications.

OUTCOME: Can write code.



FULL STACK ENGINEERING

You will learn to design, build, deploy and maintain scalable software systems.

OUTCOME: Can build production-grade systems.



AI-ENABLED FULL STACK ENGINEERING

You will engineer modern software systems with AI, integrate AI capabilities into applications and boost productivity.

OUTCOME: Can engineer intelligent, enterprise-ready solutions.



Industry-Relevant Skills

Stay ahead with in-demand technologies.



Real-Time Projects

Build, deploy and showcase your skills.



Expert Mentorship

Learn from industry experts with real experience.



100% Placement Assistance

We support you until you achieve your dream job.



MONOPOLY

IT SOLUTIONS
Learn. Engineer. Innovate. Succeed.

“ Build Enterprise Applications. Engineer with AI. Deploy with Confidence. ”