TECHBOOZ

ROBOTS ARE CHANGING THE WORLD

BE THE ONE WHO BUILDS THEM!

"DON'T FEAR THE FUTURE - BE A PART OF IT"

DISCIPLINE, CONSISTENCY, AND BELIEF
— THE INGREDIENTS OF SUCCESS —

About Techbooz

Techbooz was created with one strong belief — technology should not be complicated or limited to a few. It should be simple, practical, and accessible to everyone. We saw that many students and young professionals learn about technology but struggle to use it in real life. This inspired us to build Techbooz—a platform that connects learning with real-world skills.

At Techbooz, we make modern tools like Artificial Intelligence, Digital Marketing, and Programming easy to understand and apply. Our courses are designed to teach through examples, hands-on practice, and real projects. We focus on helping every learner gain confidence, think creatively, and use technology to solve real problems.

To maintain the highest standards of quality and trust, Techbooz is an ISO 9001:2015 certified company. This certification reflects our commitment to deliver world-class education, consistent results, and a learning experience that meets global standards. At Techbooz, we continue to grow with one goal — to make every learner skilled, confident, and capable of shaping the future through technology.

OUR MISSION

Our mission is to make technology learning simple, useful, and accessible for everyone. We want learners to gain skills they can apply directly in studies, jobs, or small businesses.

We design our courses step by step so even beginners can understand and grow. Through practical learning, we aim to build confidence and help people move ahead in today's digital world.

OUR VISION

Our vision is to see every learner in India use technology confidently in their personal and professional life. We want to make digital learning reachable to people from all backgrounds, supporting the goal of **Digital India** — a nation where knowledge and technology are within everyone's reach.

We believe that when people gain real skills, they become independent and capable of creating better opportunities for themselves and their communities. At Techbooz, we work to make that change simple, practical, and achievable.

TECHBOOZ

Full Stack Development

Introduction

This course teaches you how websites and web applications are built from start to finish.

You will learn:

How the part you see on the screen (frontend) is made

How the hidden part that works in the background (backend) is created

No prior knowledge of programming is required. We start from the basics and move step by step.

By the end of the course, you will be able to build complete websites and applications on your own.

Learning Roadmap

1. Frontend Development – Learn to design and build the part of the website that people see and use.
2. Backend Development – Learn to create the hidden part that stores and manages data.
3. Full Stack Integration – Combine frontend and backend to make complete applications.

TECHBOOZ

Who Can Join

- Anyone who wants to build a career in software development
- Beginners with no prior coding experience
- Students or professionals who want to learn full stack web development
- Anyone curious about how websites and applications work

Key Benefits

- Start from basics, no programming knowledge required
- Hands-on practice with real projects
- Clear step-by-step roadmap
- Builds problem-solving and logical thinking
- Portfolio project to show skills

Course Modules

Module 1: Frontend Development

Introduction to Websites and How the Internet Works

HTML – Structure of webpages

CSS – Styling and layouts

JavaScript – Adding logic and interactivity

Bootstrap – Ready-made designs and responsive websites

React – Modern frontend framework for building apps

GitHub – Version control and project hosting

VS Code (IDE) – Writing and managing code

Outcome

Students can build fully functional and responsive websites.

Full Stack Project Work

- At the end of the course, students will:
- Build a complete website or application with both frontend and backend
- Use GitHub to showcase their project online

Module 2: Backend Development

Advanced Concepts of Programming with Python

Django Framework – Building backend for applications

SQL – Managing and querying databases

Databases: MySQL or MongoDB

(one will be taught based on project)

GitHub – Managing backend code

VS Code (IDE) – Writing and managing backend code

Outcome

Students can create applications that store, manage, and display data to users.

STUDENT Stories

"Motivation gets you started, but discipline keeps you going."

Message From CEO

Sandeep Kaushik
Founder & CEO, Techbooz

Sandeep Kaushik is an erstwhile Indian Air Force professional, educator, programmer, and entrepreneur dedicated to empowering learners through technology and digital education. Drawing from his Air Force background, he brings strong discipline, leadership, and vision to Techbooz.

He founded Techbooz to make modern technology, AI, and digital marketing easy to understand and practically useful for every learner. His mission is to help students and individuals gain real skills, build confidence, and create opportunities in the digital world.

Under his guidance, Techbooz continues to bridge learning with real-world application, inspiring India's youth to innovate, grow, and become future-ready.

"True leadership is not measured by the number of followers you have, but by the leaders you create"

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