WELCOME TO

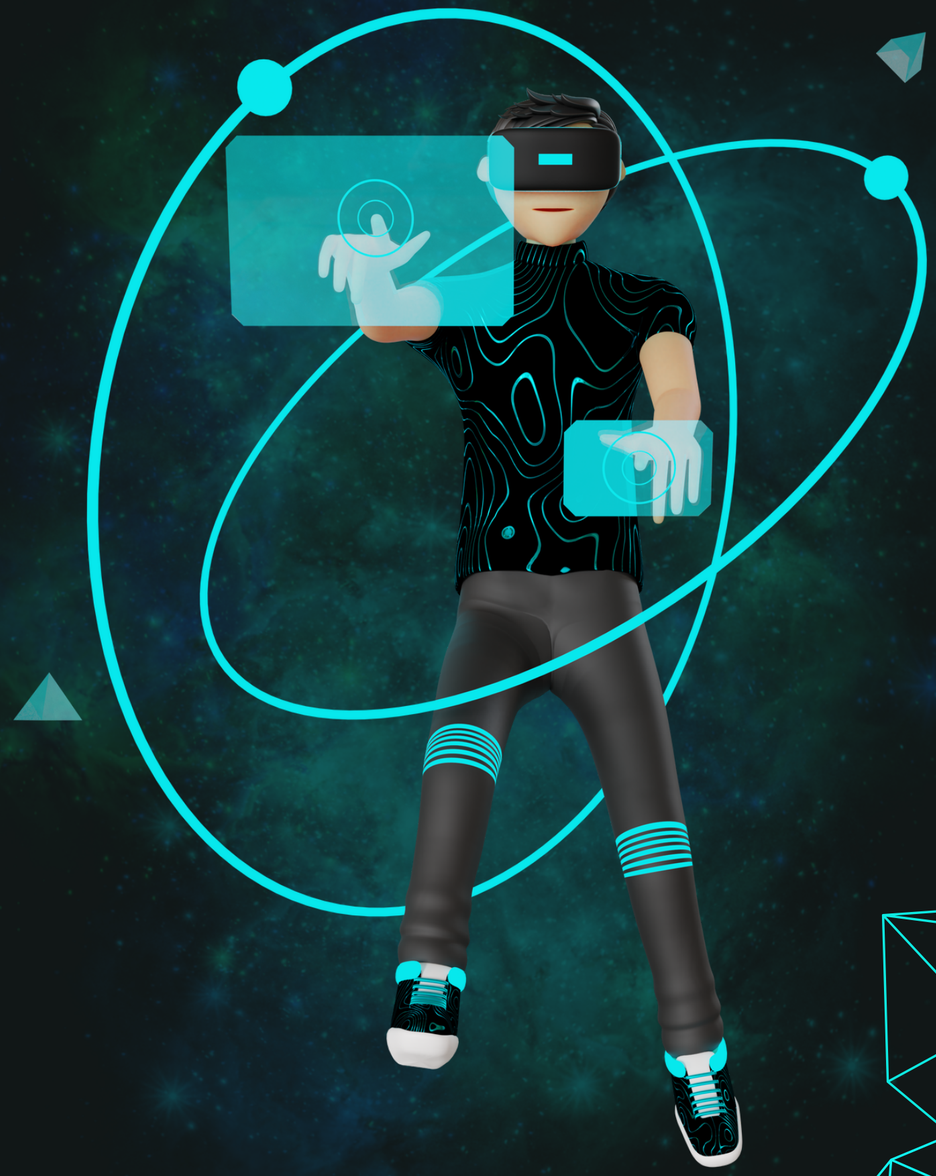
NextGenX

Powered By

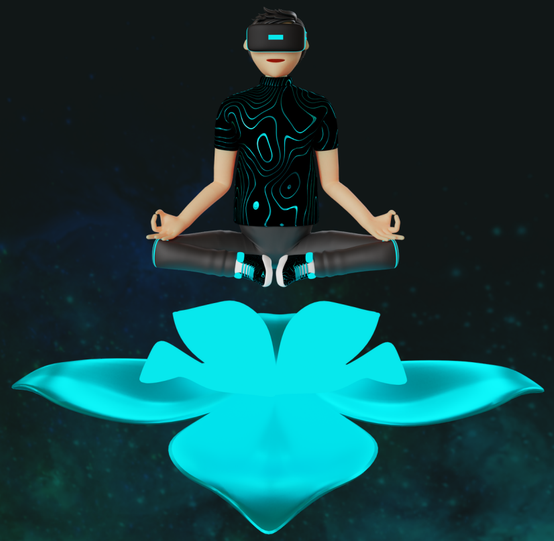
White Track Technologies

WHY NextGenX

The structured study of programming languages within college education, especially through the innovative framework of NegtGenX, plays a pivotal role in shaping the next generation of tech-savvy professionals. NextGenX emphasizes not only the mastery of programming languages but also their contextual application in fostering creativity, problem-solving, and critical thinking skills among students. By delving into programming within this specialized program, students gain a robust foundation in coding, enabling them to comprehend complex algorithms and technological frameworks. Moreover, NextGenX cultivates an environment where students collaboratively engage in projects, allowing for practical application and an understanding of how programming languages interconnect with various disciplines.



WHAT NextGenX IS ?



• STRUCTURED FOUNDATION

NextGenX provides a structured environment within college, offering a foundational understanding of programming languages. This structure ensures that students grasp fundamental concepts effectively, enabling them to build upon this knowledge as they advance in their studies and careers.

• PROBLEM-SOLVING PROFICIENCY

Programming languages, when taught in the NextGenX program, emphasize problem-solving techniques and logical thinking. These skills are not only crucial in coding but also transferable to various real-world scenarios, fostering a mindset of analytical thinking and structured problem-solving among candidates.

• INDUSTRY-RELEVANT SKILLS

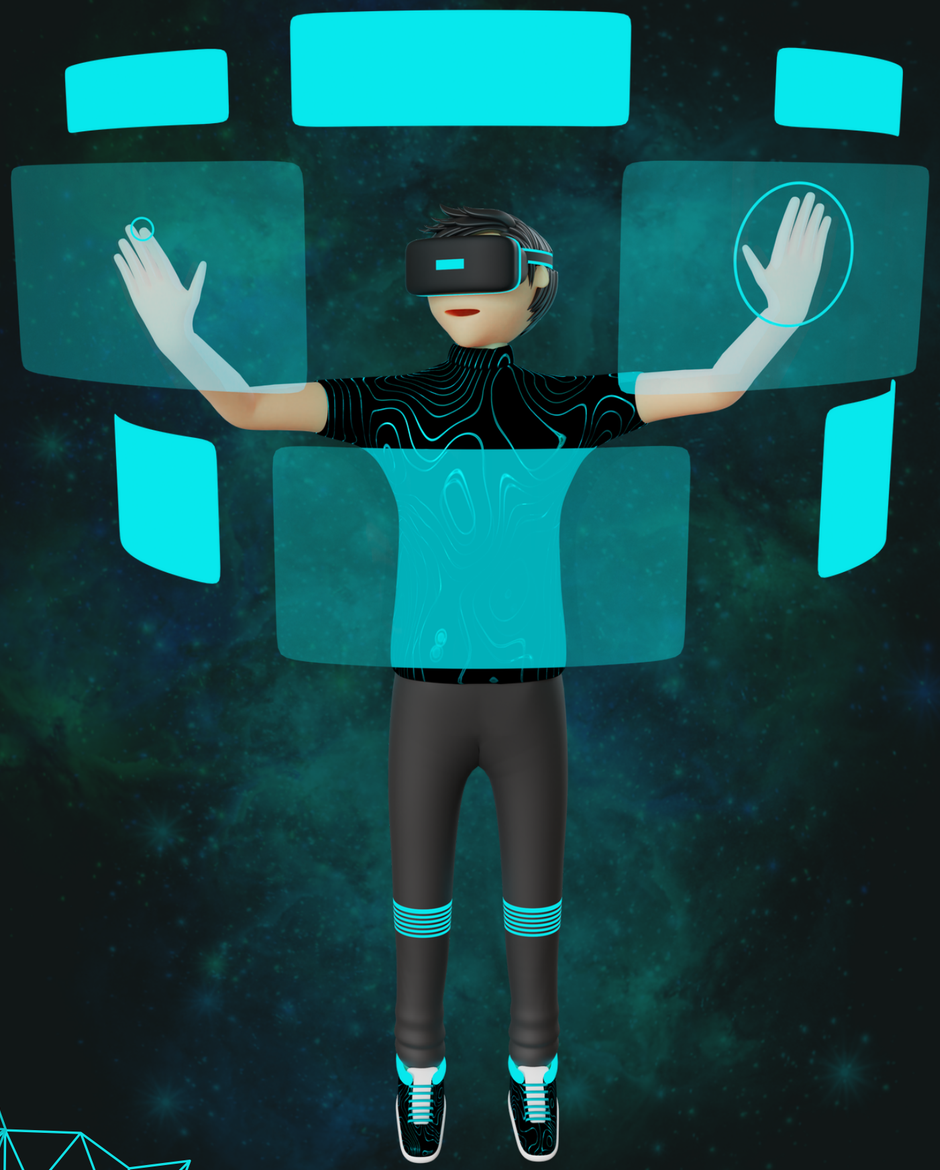
Learning programming languages through NextGenX aligns with industry demands. It equips candidates with practical, in-demand skills sought by employers across various sectors. This empowers students to be more competitive and adaptable in the rapidly evolving technological landscape.

• PREPARATION FOR INNOVATION

By studying programming languages in NextGenX, candidates are better equipped to innovate and create. Understanding these languages allows them to conceptualize and bring to life technological innovations, preparing them to be the innovators of tomorrow.

• COLLABORATIVE LEARNING

NextGenX fosters an environment where students collaborate on projects and tasks. This collaborative approach encourages teamwork, communication, and the sharing of diverse perspectives, essential skills in the modern workplace where teamwork often drives innovation.



PLANS OF NextGenX

- MASTERY
  S2 - S8
- ACCELARATOR
  S6 - S8
- NEXUS
  S8

NextGenX MASTERY

S2

FRONT-END

HTML,CSS,BOOTSTRAP, JAVASCRIPT

S3

DATABASE

SQL, MYSQL

S4

CORE JAVA/PYTHON

BASICS,OOPS,STRUCTURE, SYNTAX. etc

S5

ADVANCED JAVA/PYTHON

CONNECTION WITH DB,DATA STRUCTURES,HANDS-ON

S6

FRAMEWORKS

SPRING,SPRINGBOOT,REST/ DJANGO,DS,AI

S7/S8

PROJECT

DEVELOPING A PROJECT USING FULLSTACK, Interview Preparation

NextGenX

MASTERY

S2 - S8

S7,S8 PROJECT AND INTERVIEW PREPARATION

₹ 70000 /-

- FULLSTACK PYTHON/ JAVA
- ANGULAR/ REACT
- FRAMEWORKS, DS, AI
- DATA SCIENCE, AI
- PROJECT & CODING PRACTICE
- PLACEMENT ASSISTANCE
- MOCK INTERVIEWS
- HANDS-ON

NextGenX ACCELERATOR

S6

FRONT-END & DB

HTML,CSS,BOOTSTRAP,
JAVASCRIPT
SQL, MYSQL

S7

CORE JAVA/PYTHON

BASICS,OOPS,STRUCTURE,
SYNTAX, Examples, CODING
PRACTICE, Sample Project,
Machine Tests, Mock Tests

S8

INTERVIEW
PREPARATION

NextGenX

ACCELERATOR

S6 - S8

COMPLETE GUIDE FOR PLACEMENTS

₹ 30000 /-

- PYTHON/ JAVA
- SAMPLE PROJECT & CODING PRACTICE
- PLACEMENT ASSISTANCE
- MOCK INTERVIEWS
- MACHINE TESTS

NextGenX NEXUS

S8

CORE JAVA/PYTHON

BASICS,OOPS,STRUCTURE, SYNTAX, Examples, CODING PRACTICE, Sample Project, Machine Tests, Mock Tests

- **Best suite for career selection**
- **Enhance the ability of coding**
- **Bonus session on Database designing**

NextGenX

NEXUS

S8

COMPLETE GUIDE FOR PLACEMENTS

₹ AS PER DURATION

- BASICS OF PYTHON/ JAVA
- CODING PRACTICE
- MACHINE TESTS

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