INVENTATEQ
LEARN SKILLS • GET PLACED

MASTER PYTHON PROGRAMMING FOR KIDS
COURSE With Placement

Build In-Demand Professional Expertise with Real-Time Hands-on Python Programming For Kids Training

BEST RATED ON TOP PLATFORMS

Google Reviews ★★★★★ | Trustpilot ★★★★★ | Sulekha ★★★★★

COURSE BENEFITS

- ✓ 100% Practical & Real-Time Hands-on Labs
- ✓ End-to-End Capstone Implementation Projects
- ✓ Industry Recognized Certification Preparation
- ✓ 100% Dedicated Placement Support in MNC's & Mock Interviews

15+	500+	25K	15K
YEARS OF EXCELLENCE	HIRING PARTNERS	STUDENTS TRAINED	STUDENTS PLACED

Chat on WhatsApp
FREE Career Counselling
+91 85500 00909

YOUR FUTURE
STARTS HERE !

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ARE YOU FACING THESE CHALLENGES ?

- Still searching for your first job after graduation?
- Worried about the Gap? And don't know how to start your career?
- Stuck in a low-salary job? and seeking for better growth opportunities?
- Fear of switching to an IT career from a non-IT background
- Not getting interview calls despite applying to 100+ jobs?

TOO MUCH THEORY
NO PROJECTS
SKILL GAP
NO GUIDANCE

How Inventateq Helps You

Waiting Ends. Careers Begin.
Build job-ready skills. Start applying with confidence.

Turns Gaps into Comebacks
Close skill gaps. Rebuild your career.

Break Free. Move Forward
Learn in-demand skills. Take your next career step.

Doubt Out. Confidence In.
Practice real skills. Walk into interviews prepared.

Turn Rejections into Chances
Turn every setback into skills employers value.

Be Smart Learn AI
Learn AI tools. Work smarter. Stay updated

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ABOUT INVENTATEQ

Inventateq is a leading IT training and placement company committed to transforming learners into Industry ready professionals

Our Mission
To deliver high-quality education, practical slots and career opportunities that empower individuals to achieve their dreams

Our Vision
To be a globally recognised training company known for innovation, quality and impactful learner outcomes.

Why Thousands Choose Inventateq?

15+	500+	25,000+	15,000+
Years of Excellence	Hiring Partners	Students Trained	Students Placed

We Collaborate With

Deloitte. | Capgemini | amazon | HCL | Tech Mahindra

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WHY LEARN PYTHON PROGRAMMING FOR KIDS ?

Enterprises worldwide are actively hiring certified Python Programming For Kids professionals to drive critical business operations, digital transformation, and modernization.

CAREER SCOPE OF PYTHON PROGRAMMING FOR KIDS

Exponential Industry Demand
Rapid enterprise adoption across global IT firms, MNCs, and technology centers

Premium Salary Compensation
Command competitive compensation packages with rapid growth milestones

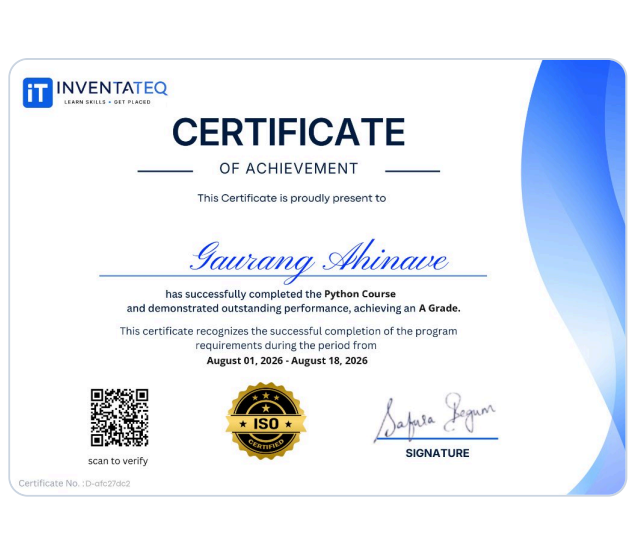
Cross-Industry Opportunities
Versatile skill set applicable across technology, consulting, finance, and core sectors

Future-Proof Career Growth
Long-term job security supported by ongoing digital modernization and tooling investment

Global Certification Pathways
Direct alignment with recognized industry certifications to validate your competence

Worldwide Job Prospects
Open doors to roles in major Indian tech hubs as well as international remote positions

INDUSTRY-RECOGNIZED CERTIFICATION



INVENTATEQ
CERTIFICATE
OF ACHIEVEMENT
This Certificate is proudly present to
Gaurang Ahinave
has successfully completed the **Python Course** and demonstrated outstanding performance, achieving an **A Grade.**
This certificate recognizes the successful completion of the program requirements during the period from
August 01, 2026 - August 18, 2026
scan to verify
SIGNATURE

QR Verified | Globally Valid | ISO 9001:2015

Early Technology Foundations. Creative Problem-Solving. Future-Proof Skills.

Average Junior Python Developer Salary in India

₹4.5 LPA – ₹12 LPA

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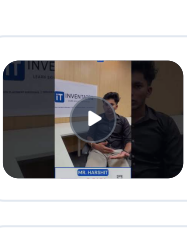
WHY INVENTATEQ ?

Because we have placed over 15,000+ students and we can place you as well

STUDENT PLACEMENTS

- ✓ 100% Placement Assurance Support
- ✓ 500+ Top Tech Hiring Partners
- ✓ Resume & LinkedIn Optimization
- ✓ Industry Mock Technical Interviews
- ✓ Unlimited Interview Calls Until Placed

COURSE & PLACEMENT VIDEOS



Student Genuine Feedback
9.5 LPA Career Success in AI!...
Inventateq Bangalore Reviews
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Practical Training Success
Python Training in Bangalore, Best Python Cou...
Industry Tech Career
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Placement Story
A degree can open doors. But the right skills...
Campus to MNC Offer
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Interview Skills & Growth
Free Interview Skills Development Classes for...
Free Student Masterclass
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> **At Inventateq, Your Success is Our Mission !**

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GUARANTEED PLACEMENT SUPPORT

We don't just teach, we prepare you for the real world!

- ✓ Aptitude Training
- ✓ Technical Training
- ✓ Mock Interviews
- ✓ HR Interview Preparation
- ✓ Resume Preparation
- ✓ Cover Letter Preparation
- ✓ LinkedIn Profile Optimisation
- ✓ Job Portal Access
- ✓ Placement Drives & Hiring Events

OUR RECRUITMENT PARTNERS

TATA | Infosys | wipro
Capgemini | Tech Mahindra | LARSEN & TOUBRO
HCL TECH | accenture

OUR PLACEMENT STATS

Our placement record reflects consistent growth, with students securing opportunities across leading companies in diverse industries.

15,000+	500+	95%	6 LPA
Students Placed	Companies Hired	Placement Ratio	Average Package

Check Most Recent Placements

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CAREER PROGRESSION

Job responsibilities, technical competency and portfolio evidence for each role.

ROLE PATHWAY	TYPICAL RESPONSIBILITIES	PORTFOLIO PROOF
Junior Python Coder	Manage core Computers tasks, configure tooling, and support delivery.	Practical Computers setup files, exercise scripts, and documentation.
Creative Python Builder	Build practical Fun workflows, implement features, and resolve issues.	Functional Fun modules, workflow configs, and practical deliverables.
Young Python Innovator	Lead Python Programming technical delivery, design solutions, and set standards.	Complete Python Programming capstone artifacts, technical blueprints, and reports.

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SKILLS ROADMAP

Progress from core foundations to production-ready enterprise workflows.

MILESTONE	PRACTICAL OUTPUT	REVIEW EVIDENCE
Milestone 1 (Foundations)	Master fundamental Computers concepts, environment setup, and tools.	Configured Computers workspace and verified practice exercises.
Milestone 2 (Implementation)	Develop practical Fun workflows and functional domain modules.	Working Fun project modules and validated practice outputs.
Milestone 3 (Advanced Workflows)	Implement advanced Logic Building features, integrations, and optimizations.	Validated Logic Building configurations and technical review outputs.
Milestone 4 (Production Capstone)	Deliver an end-to-end Python Programming capstone project and technical review.	Complete Python Programming project portfolio artifact and defense.

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DETAILED MODULE PLAN

10 in-depth modules • 3 Months Duration • Hands-on practical training

1 Module 1: Introduction to Computers & Coding

- What is a computer?
- What is coding?
- How programs work
- Introduction to Python (fun and simple explanation)
- Writing your first Python program

GUIDED LAB
Log in to the system, practice basic navigation, and complete your first computer exercise.

INTERVIEW & ASSESSMENT
Explain what a computer is used for and why companies choose it in simple words.

2 Module 2: Python Basics (Fun Learning)

- Print statements (fun messages)
- Variables using real-life examples
- Numbers, text, and simple types
- Basic input and output
- Simple mistakes and debugging

GUIDED LAB
Build a simple decision script that checks user input and repeats actions automatically.

INTERVIEW & ASSESSMENT
Explain when to use loops versus if-else conditions in simple words.

3 Module 3: Fun with Conditions

- If statements using real-life decisions
- Else and elif basics
- Making choices in programs
- Mini games using conditions

GUIDED LAB
Build a simple decision script that checks user input and repeats actions automatically.

INTERVIEW & ASSESSMENT
Explain when to use loops versus if-else conditions in simple words.

4 Module 4: Loops (Repetition Fun)

- What are loops?
- For loop using patterns and drawings
- While loop basics
- Creating simple repetitive games
- Fun pattern printing

GUIDED LAB
Build a simple decision script that checks user input and repeats actions automatically.

INTERVIEW & ASSESSMENT
Explain when to use loops versus if-else conditions in simple words.

5 Module 5: Mini Projects (Beginner Level)

- Greeting bot
- Simple calculator
- Number guessing game
- Story generator
- Fun quiz game

GUIDED LAB
Build a simple decision script that checks user input and repeats actions automatically.

INTERVIEW & ASSESSMENT
Explain when to use loops versus if-else conditions in simple words.

6 Module 6: Introduction to Logic Building

- Step-by-step thinking
- Breaking problems into small parts
- Flowcharts for kids
- Algorithm basics (simple explanation)

GUIDED LAB
Build a simple decision script that checks user input and repeats actions automatically.

INTERVIEW & ASSESSMENT
Explain when to use loops versus if-else conditions in simple words.

7 Module 7: Drawing with Python (Turtle Graphics)

- Introduction to Turtle
- Drawing shapes (square, circle, star)
- Color and patterns
- Creating fun drawings and art
- Simple animations

GUIDED LAB
Build a simple decision script that checks user input and repeats actions automatically.

INTERVIEW & ASSESSMENT
Explain when to use loops versus if-else conditions in simple words.

8 Module 8: Fun Data Structures (Light Introduction)

- Lists using toys and items
- Storing multiple values
- Simple dictionaries (like name and age)
- Playing with collections

GUIDED LAB
Build a simple decision script that checks user input and repeats actions automatically.

INTERVIEW & ASSESSMENT
Explain when to use loops versus if-else conditions in simple words.

9 Module 9: Creative Coding Projects

- Drawing games
- Interactive story games
- Basic animation projects
- Fun quiz app with scoring

GUIDED LAB
Complete an end-to-end practical project bringing together everything you built in this course.

INTERVIEW & ASSESSMENT
Present your completed project and explain your key design decisions with confidence.

10 Module 10: Final Project Showcase

- Build a small game or app
- Present your project
- Creativity challenge
- Certificate project completion
- Tools Covered
- Python
- Turtle Graphics
- IDLE / VS Code (kid-friendly setup)

GUIDED LAB
Complete an end-to-end practical project bringing together everything you built in this course.

INTERVIEW & ASSESSMENT
Present your completed project and explain your key design decisions with confidence.

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REAL-WORLD PORTFOLIO PROJECTS

Practical industry scenarios, tools applied, and demonstrable project outcomes.

Project 1: Build a small game or app

What it is: Set up the core Computers Coding environment and configure essential business settings.
What you do: Initialize base configurations, create clean templates, and verify workflow controls.
Tools used: Python Programming For Kids, Computers Coding, computer
Project outcome: Working project foundation configured and tested according to best practices.

Project 2: Present your project

What it is: Build practical Fun Conditions modules to handle everyday business operations.
What you do: Create core functional components, validate input data, and prevent common errors.
Tools used: Python Programming For Kids, Fun Conditions, If statements real
Project outcome: Functional business module ready to run and demo with zero manual errors.

Project 3: Creativity challenge

What it is: Connect Mini Beginner Level with Greeting bot to automate data and team workflows.
What you do: Set up automated pipelines, link required services, and run end-to-end tests.
Tools used: Python Programming For Kids, Mini Beginner Level, Greeting bot
Project outcome: Live automated workflow pipeline documented with clear usage guides.

Project 4: Certificate project completion

What it is: Optimize Drawing Python Turtle workflows for security, speed, and reliability.
What you do: Audit performance bottlenecks, apply security rules, and optimize execution speed.
Tools used: Python Programming For Kids, Drawing Python Turtle, Turtle
Project outcome: Production-grade technical deliverable ready to add to your personal portfolio.

Project 5: Creative Coding Capstone Project

What it is: Build a complete, production-ready Python Programming For Kids project bringing all skills together.
What you do: Design, code, test, and document a full project workflow from scratch to launch.
Tools used: Python Programming For Kids, Creative Coding, Drawing games
Project outcome: Verified capstone project ready to showcase on your resume and interview calls.

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ASSESSMENT FRAMEWORK

Module tests, practical evaluations, capstone and completion criteria.

COMPONENT	ASSESSMENT FOCUS	PASS EVIDENCE
Module Knowledge Quizzes	Core Computers principles, industry terminology, and workflow concepts	Consistent passing score across syllabus unit evaluation tests
Lab Submissions & Practice Reviews	Hands-on Fun implementation, configuration, and practical exercises	Working lab deliverables satisfying practical evaluation rubrics
Hands-On Mini Projects	Independent problem-solving using intermediate Logic Building techniques	Functional project artifacts addressing realistic domain scenarios
Final Production Capstone	End-to-end Python Programming implementation, quality review, and delivery	Complete capstone submission with technical walkthrough review
Technical Mock Viva	Technical reasoning, troubleshooting approaches, and communication	Successfully defending project decisions in structured mock panels

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RESUME, GITHUB & LINKEDIN

Evidence-based resume writing and professional project presentation.

- Creative project gallery of interactive Python Programming games, mini-apps, and animations.
- Detailed Computers diagrams, component specifications, and end-to-end workflows.
- Visual project sheets, live demonstration walkthroughs, and verified functional outputs.
- Project documentation covering Fun setup, configuration steps, and test notes.
- Direct resume bullet points highlighting hands-on Python Programming tools and technical outcomes.
- Structured practice for technical interview pitches, walkthroughs, and viva defense.

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OUR STUDENT

Meet the learners who turned their goals into successful careers through dedication, skill, and continuous growth.

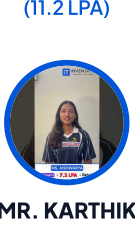
READ REVIEWS

MS. SNEHA
Placed at Wipro (9.5 LPA)

"Building production-ready applications with clean code at Inventateq gave me the portfolio I needed. The mentors helped me understand enterprise design patterns clearly!"
Course Completed : **Python Programming For Kids Specialist** G ★★★★★

MR. HARSHIT
Placed at Accenture (11.2 LPA)

"The hands-on capstone projects—especially integrating frontend, backend, and databases—were decisive in getting hired. The mock interview rounds were fantastic."
Course Completed : **Python Programming For Kids Specialist** G ★★★★★



MR. KARTHIK
Placed at Capgemini (10.5 LPA)

"Inventateq's practical coding drills and architecture reviews made all the difference. Having verified repositories on GitHub impressed my interviewers immediately!"
Course Completed : **Python Programming For Kids Specialist** G ★★★★★

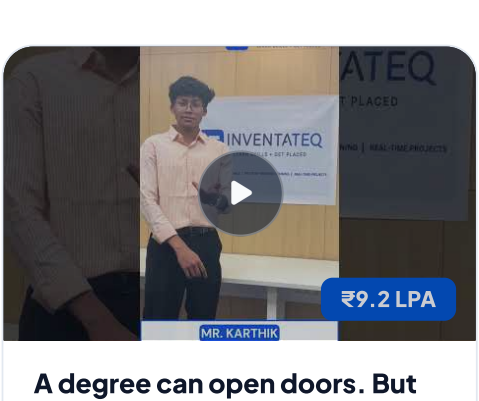
WATCH VIDEOS

Watch real stories from our students as they talk about their journey, growth, and placement success.

₹8.5 LPA
MR. HARSHIT

9.5 LPA Career Success in AI!
Course Video 1 • Student Feedback
Watch Story

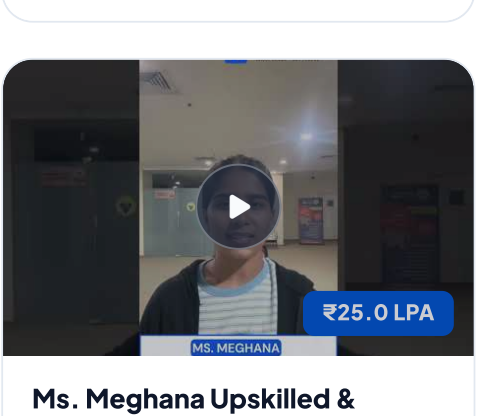
Python Training in Bangalore, Best Python Course with Placement
Course Video 2 • Student Feedback
Watch Story



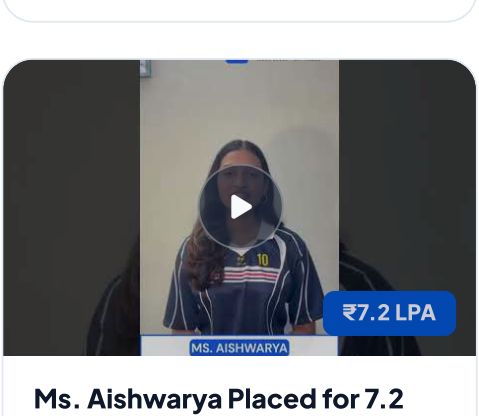
A degree can open doors. But the right skills can take you further | Inventateq Placement Story
Course Video 3 • Student Feedback
Watch Story

Classes @ INVENTATEQ.COM
₹6.8 LPA

Free Interview Skills Development Classes for Freshers & College Students
Course Video 4 • Student Feedback
Watch Story



Ms. Meghana Upskilled & Placed at 25 LPA
Top Offer • Enterprise Consultant
Watch Story



Ms. Aishwarya Placed for 7.2 LPA Package
Verified Offer • Software Dev
Watch Story

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JOB HUNTING ENDS HERE
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