

NILESH BIND

Coding Educator & Programming Instructor

Python • Pygame • Scratch • C++ • Game Development

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PROFESSIONAL SUMMARY

Passionate Coding Educator & Technology Instructor with 7+ years of blended technical, mentoring, and student-facing experience, including 1,892+ live online coding classes taught for learners aged 8+. Experienced in project-based instruction across Python, Pygame, Scratch, Code.org, EduBlocks, and C++, with a strong focus on programming logic, computational thinking, debugging, and learner confidence.

1,892+ LIVE CLASSES | 1,000+ LEARNERS | 4.9/5 RATING | 1,218 RATINGS

CORE SKILLS

Programming: Python, C++, Java, JavaScript, HTML5, CSS3, MySQL

Teaching & Platforms: Pygame, Scratch, Code.org, EduBlocks, live online instruction, workshops, project-based learning, adaptive instruction

Technical Foundations: Programming fundamentals, OOP, data structures & algorithms, computational thinking, game development, web development basics, debugging

PROFESSIONAL EXPERIENCE

Coding Educator | BrightCHAMPS Tech Pvt. Ltd.

Jul 2023 - Jun 2026 | Remote

- Delivered 1,892+ live coding classes and maintained a 4.9/5 instructor rating across 1,218 verified student ratings.
- Taught Code.org, Scratch, EduBlocks, Python, and Pygame, guiding young learners from block-based programming to text-based coding.
- Built programming skills through game and interactive-project development covering variables, conditions, loops, functions, events, movement, collision detection, scoring, and debugging.
- Conducted workshops and demo sessions for learners from international markets, including India, the United States, and Canada.
- Adapted explanations, exercises, and project complexity to learner age, pace, and prior coding experience.

Independent Coding Instructor | UrbanPro

2026 - Present | Online / Freelance

- Teach Python, C++, Scratch, HTML/CSS, JavaScript, and programming fundamentals through personalized online instruction for learners aged 8+.
- Create beginner-to-advanced learning paths and hands-on projects across Python, C++, web development, and coding-for-kids topics.
- Earn positive verified learner reviews for patient explanations, clear pacing, engaging sessions, and simplifying difficult concepts.

Customer Service Executive | Purple.com

Jul 2020 - Nov 2022 | Mumbai

- Handled email-based customer support, follow-ups, and callback coordination, strengthening communication, active listening, and service skills used in learner-facing roles.

SELECTED TEACHING PROJECTS

Pygame Game Development: Guided learners through Pong, Snake, racing, and arcade-style projects covering game loops, keyboard input, collision detection, scoring, and game-state logic.

Block-to-Text Programming: Used Scratch, Code.org, and EduBlocks to build logic foundations before progressing learners into text-based Python programming and debugging.

EDUCATION

Bachelor of Computer Applications (BCA) - Manipal Jaipur University

2024 - Present