

Certified KIDS COURSES



COMPUTER & IT SKILLS FOR KIDS

LEARNING BENEFIT

- Digital Literacy
- Career Exploration
- Future-Ready Skills
- Communication Skills
- Presenting Ideas & Projects
- Educational Enhancement



7-17 years

FOR MORE INFO

 **9892081903**

 www.softprocomp.com

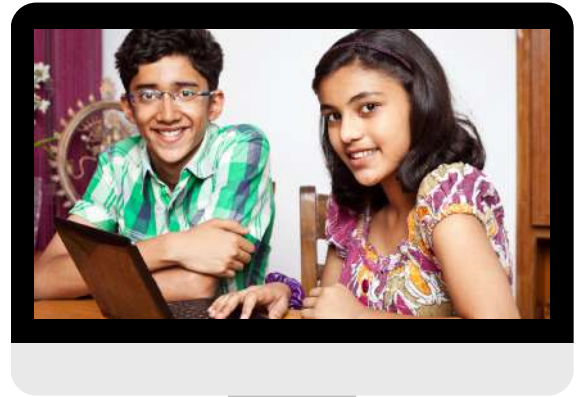
 **Dadar | Matunga West
Andheri West Nr Station**

 **7977044922** **Whatsapp**

IT Courses & Computer Skills for Kids

Our Computer IT Courses empowers Kids to Design their Digital Universe—from Crafting Stunning Graphics to Building Interactive Websites.

Watch them turn imagination into reality!



7 - 14 YEARS

COMPU PRO Age 7-12 yrs

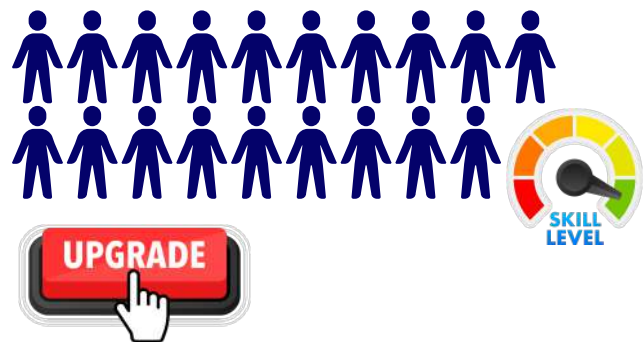


Latest Ms-Office / Google Package which is used in every school!

1. Basic Operations & Windows
2. Ms-Word / Google Doc (Level 1,2)
3. Ms-PowerPoint / Google Slide
4. Creating Projects for School & Presentations
5. Printing Commands

Fees: Rs. 7990 Offer 4990

Duration: 15 Sessions



UPGRADE YOUR IT SKILLS
We have Successfully Trained
over 4100+ Kids till date!

COMPU CHAMP Age 10-14 yrs



Latest Ms-Office / Google Package which is used in every school!

1. Basic Operations & Windows
2. Ms-Word / Google Doc (Level 1,2,3)
3. Ms-Excel / Google Sheets (Level 1)
4. Ms-PowerPoint / Google Slide (Level 1,2,3)
5. Internet (Surfing, Emailing, Researching, Downloading)
6. Printing Commands

Fees: Rs. 9990 Offer 6990

Duration: 24 Sessions



GRAPIC DESIGN Your Digital Universe!

Graphic Courses & Creative Skills for Kids

Unleash Your creativity! Our computer course Empowers Kids to Design their Digital Universe— from Crafting Stunning Graphics to building interactive Projects.

Join the wizardry!



AGE 9 - 14 YEARS

Certificate Course in **GRAPHIC** Designing



Computer Aided Drawing & Photo Effects

1. **CorelDraw** ... Is a professional software which is used by the industry for Fashion, Interior & Jewellery Designing. Create Logos & Monograms
2. **Adobe Photoshop** ... giving professional photo effects, filters, toolbar.
3. Printing Commands

Fees: Rs. ~~13,990~~ Offer 9990
Duration: 24 Sessions



UPGRADE YOUR IT SKILLS
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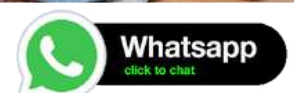
CANVA PRO - Age 9 - 17yrs

Latest CANVA Course for KIDS



- **Graphic Designing**
- **Video Editing**
- Presentations
- Brochure & Logos
- Web Designing
- Digital Card
- Portfolio Creation
- YouTube Video Editing

Fees: Rs. ~~7990~~ Offer 3990
Duration: 10 Sessions



Graphic Design Your Digital CAREER !



DIPLOMA IN Advance GRAPHIC DESIGN

1. **Adobe Photoshop™**
2. **Adobe Illustrator™ Vector Graphic**
3. **Adobe In-Design™**
4. Digital Art (**Canva™ PRO Certified**)
5. **Canva™ PRO Video Editing**
6. **Behance™ PORTFOLIO** Creation
7. **FINAL Project** Submission



AGE 13-18 Years

Fees: Rs. ~~33,990~~

Offer: Rs. 21990

Duration: 4-5 Months



Unlock your creative potential with our Graphic Designing Course, a comprehensive journey into the world of visual communication.

What You'll Learn:

Adobe Photoshop: Learn to enhance photos, create stunning graphics, and master the art of digital imaging.

Adobe Illustrator: Unleash your creativity with vector graphics. Discover the power of Illustrator for creating logos, icons, illustrations.

Adobe InDesign: Desktop publishing. From brochures to magazines, learn to create visually appealing documents with InDesign's versatile tools.

Behance: Elevate your portfolio game. Build a compelling portfolio that reflects your unique style.

Canva: GRAPHICIS, VIDEO EDITING. WEB DESIGNING. DIGITAL ART. REELS.

Why Choose Our Course:

Hands-On Learning: Practice is key. Our course emphasizes practical applications

Expert Guidance: Learn from seasoned professionals with extensive experience.

Project-Based Approach: 35+ Engaging LIVE Projects.



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MS-OFFICE Ms-Word, Ms-Excel & Powerpoint

Certificate Course in MS-OFFICE Program



Tech Savvy Teens - Mastering Microsoft Office Essentials

Course : "Tech Savvy Teens," an engaging and comprehensive course designed to empower teenagers with essential skills in Microsoft Word, Excel, and PowerPoint.

Module 1: Introduction to Microsoft Office

- Lesson 1: Overview of Microsoft Office Suite
- Lesson 2: Navigating the Ribbon Interface
- Activity: Setting up a personalized workspace

Module 2: Ms-Word - Document Mastery

- Lesson 1: Document Creation and Formatting
- Lesson 2: Advanced Text Editing and Styles
- Lesson 3: Collaboration Features in Word
- Activity: Crafting a professional-looking resume

Module 3: Ms-Excel Explorations -

Data Handling and Analysis

- Lesson 1: Spreadsheet Basics and Organization
- Lesson 2: Formulas, Functions, and Data Analysis
- Lesson 3: Introduction to Data Visualization with Charts
- Activity: Building a budget and financial projections

Module 4: Ms-PowerPoint Powerhouse -

Presentation Excellence

- Lesson 1: Creating Dynamic Slides and Layouts
- Lesson 2: Multimedia Integration and Animation
- Lesson 3: Effective Presentation Techniques
- Activity: Designing an impactful school project presentation

Module 5: Advanced Office Skills

- Lesson 1: Mail Merge in Word
- Lesson 2: Advanced Charting and Analysis in Excel
- Lesson 3: Mastering Slide Masters in PowerPoint
- Activity: Creating a dynamic multimedia presentation

Certification and Showcase Projects

- Certification: Recognition of completion
- Showcase: Presentation of individual or group projects

Fees: Rs. ~~11,990~~ Offer 7,990

Duration: 2 Months



10 - 17 YEARS



UPGRADE YOUR IT SKILLS

We have Successfully Trained over 4500+ Kids till date!



Master Google Suite - Google Gurus in the Making!

Google Suite Skills for Kids

Certificate Course in **GOOGLE SUITE**



Module 1: Introduction to Google Suite

Understanding Google Suite and its applications.

Module 2: Google **DOCS** - Word Processing Magic

Creating, editing & Formatting text documents.

Collaborative writing and sharing with peers.

Adding images, links, and other elements.

Module 3: Google **SHEETS** - Number Crunching Adventures

Basics of spreadsheet creation and organization.

Formulas & Functions for calculations. Charts & Graphs.

Module 4: Google **SLIDES** - Presentation Powerhouse

Crafting engaging presentations with text, images, & Multimedia. Dynamic slide Transitions and Animations.

Module 5: Google **FORMS** - Surveys and Quizzes

Building customized forms for surveys and quizzes.

Collecting Data and Integrating forms.

Module 6: Google **DRIVE** - Cloud Storage Mastery

Organizing and managing files in Google Drive.

Sharing , Utilizing Google Drive for seamless access.

Module 7: Google **GMAIL** - Efficient Email Management


Mastering Gmail interface and navigation.

Organizing emails with labels, folders, and filters.

Module 8: Google **CALENDER** - Time Management

Scheduling events, reminders, and appointments.

Module 9: Final **PROJECT** - Showcasing Skills

Assessment: Continuous assessment through hands-on activities & Projects. Final project presentation. 

Fees: Rs. ~~18,990~~ Offer 14,990

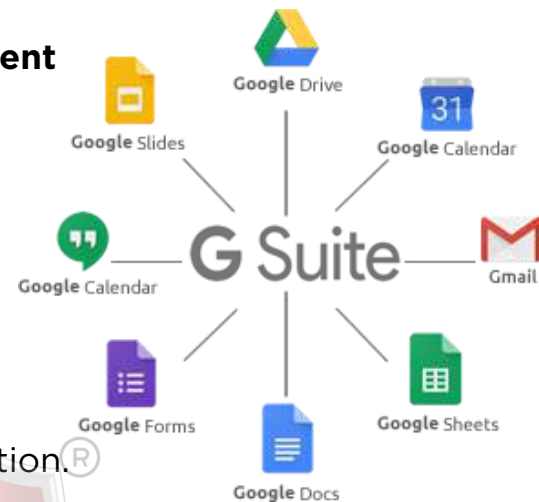
Duration: 45 Sessions



10 - 18 YEARS 



UPGRADE YOUR IT SKILLS
We have Successfully Trained
over 4500+ Kids till date!



Fun + Functionality = Future-Ready Kids! 🚀🌈

WEB Designing Skills for Kids



Certificate Course in WEB DESIGN



Module 1: CODING - HTML Basics

Introduction to HTML (Hypertext Markup Lang)

Understanding HTML syntax and structure.
Creating a basic HTML document.
Incorporating text, links, and images.

Module 2: HTML5 Features and Enhancements

Overview of HTML5 advancements.
New semantic elements (header, footer, article, etc.).
HTML5 multimedia elements (audio and video).
Understanding the canvas element for graphics.

Module 3: GIF Animation Fundamentals

Introduction to Graphics Interchange Format (GIF).
Basics of creating simple GIF animations.
Techniques for optimizing GIF files.
Adding animation to web pages using GIFs.

Module 4: Morphing Techniques

Understanding morphing in graphics.
Overview of image morphing and its applications.
Practical exercises for morphing images.
Implementing morphing effects in web design.

Module 5: AI TOOL for Web Designing

Learn to Create a Responsive Website with AI TOOL.

Module 6: CREATE AN APP (without Coding)

Lesson 1: Comparison of No-Code Platforms
Lesson 2: Assessing Your App Requirements
Lesson 3: Selecting the Ideal Platform for Your Project
Lesson 4: Designing Navigational Elements
Lesson 5: Setting Up Your No-Code Environment
Lesson 6: Creating App Pages and Screens
Lesson 7: Adding and Customizing UI Elements
Lesson 8: Integrating Media and Content



Includes Coding

AGE
10 - 16 YEARS

UPGRADE YOUR IT SKILLS
We have Successfully Trained
over 4100+ Kids till date!



Fees: Rs. 18,990 Offer 14,990

Duration: 36 Sessions (Online OR Classroom)



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Fun + Functionality = Future-Ready Kids! 🚀🌈

Advance WEB Designing

**ADVANCE Course
in WEB DESIGN**



**Module 1: CODING - HTML Basics
(Hypertext Markup Language).**

Module 2: HTML5 Features and Enhancements

Module 3: GIF Animation Fundamentals

Module 4: Morphing Techniques

Module 5: AI TOOL for Web Designing

Includes Coding

Age 10 - 17 YEARS

**ADVANCE Web Design Includes 5 Modules of
CERTIFICATE IN WEB DESIGN**

**UPGRADE YOUR IT SKILLS
We have Successfully Trained
over 4100+ Kids till date!**

Module 7: Adobe Dreamweaver Basics

Introduction to Dreamweaver's interface and features.
Creating static web pages with HTML and CSS.
Understanding the fundamentals of web design.



Module 8: WordPress.com Essentials

Navigating the WordPress.com platform.
Creating and customizing a WordPress.com website.
Understanding themes, plugins, and widgets.

Module 9: Content Management with WordPress.com

Managing and organizing content effectively.
Creating blog posts, pages, and multimedia.
Utilizing categories and tags for efficient content structure.

Modules 1 - 9

(Includes Certificate Web Design)

Fees: Rs. ~~45,990~~ Offer 19,990

Duration: 70 Sessions



Content Writing Course (Ages 9-14)

Course Duration: 8 Weeks

Objective: Through interactive and creative activities, students will enhance their ability to express ideas clearly, organize thoughts, and create engaging written content.

Week 1: Understanding Content Writing

- Exploring different types of content (stories, articles, blogs)
- Developing a basic understanding of audience and purpose in writing

Week 2: Building a Strong Foundation

- Grammar basics: parts of speech, sentence structure
- Spelling and vocabulary enhancement
- Introduction to proofreading and editing

Week 3: The Art of Storytelling

- Elements of a story: characters, setting, plot
- Creating a story outline
- Writing a short story and sharing with classmates

Week 4: Crafting Engaging Articles

- Understanding the structure of articles
- Identifying and researching interesting topics
- Writing an informative article on a chosen subject

Week 5: NICHE Clarity | Writing for SOCIAL MEDIA

- Searching for a Niche, Picking up a Industry & Category for Niche.
- Writing Captions, Hashtags, Headlines for Social Media

Week 6: Blogging Basics & Creating BLOG

- What is a blog and how to start one
- Developing a blog post: ideas, headlines, and content
- Creating a simple blog and sharing posts with classmates

Week 7: Research and Fact-checking | Keyword TOOLS

- The importance of research in writing
- Learning how to find reliable sources
- Fact-checking and incorporating information into writing

Week 8: Review and Showcase

- Reviewing and reflecting on the skills learned
- Showcasing a portfolio of the students' best work
- Providing constructive feedback to peers

And LEARN 5 AI Tools

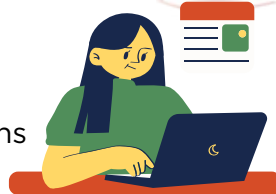
Assessment:

- Weekly writing assignments
- Peer review and feedback sessions

Materials Needed:

- **Access to a computer for online research and blogging activities**

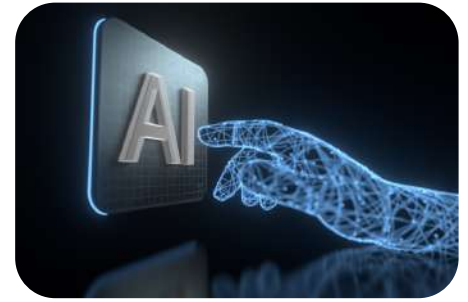
Note to Parents: Parents are encouraged to support their child's learning by reviewing their work, providing constructive feedback, and engaging in discussions about the



Fees: Rs. 18,990 Offer 7,990
Duration: 12 Sessions (Online)



5 Artificial Intelligence Tools Course in CHATGPT & AI Tools



AGE
9 - 17 YEARS



Learn 5 AI Tools

1. AI Graphic
2. Video Editing
3. Captioning
4. Digital Card
5. Web Design
6. Blogging

Module 1: Introduction to ChatGPT

- Lesson 1: Understanding Conversational AI
 - Overview of Natural Language Processing (NLP)
 - Introduction to GPT
 - (Generative Pre-trained Transformer) architecture
- Lesson 2: Overview of ChatGPT
 - Evolution of ChatGPT models
 - Key features and capabilities

Module 2: Getting Started with ChatGPT

- Lesson 1: Setting Up Your Environment
 - Accessing OpenAI's ChatGPT API
 - Using ChatGPT through OpenAI's Playground
- Lesson 2: Exploring the Interface
 - Input formats and options
 - Interpreting responses

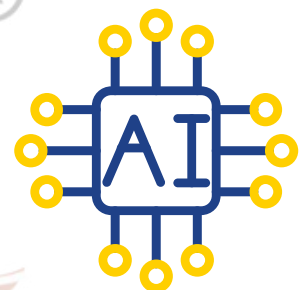
Module 3: Building Conversations with ChatGPT

- Lesson 1: Crafting Effective Prompts
 - Tips for formulating queries
 - Handling context in conversations
- Lesson 2: Controlling Output
 - Adjusting temperature and max tokens
 - Dealing with potential biases

Module 4: Advanced Features and Customization

- Lesson 1: Introduction to Fine-Tuning
 - Overview of fine-tuning process
 - Use cases for fine-tuned models
- Lesson 2: Customizing Responses
 - Implementing user-specific instructions
 - Tailoring outputs for specific domains

Fees: Rs. ~~18,990~~ Offer 4,990
Duration: 12 Sessions (Online)



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2D Animation - Adobe Animate

AGE
10 - 18 YEARS

Advance Course in 2D ANIMATION

Adobe Animate - Mastering 2D Animation

Course Overview: Dive into the dynamic world of animation with **Adobe Animate**, the industry-standard software for 2D animation. This course is designed for beginners and aspiring animators, offering hands-on experience in creating captivating animations with **Adobe Animate**.

Module 1: Introduction to Adobe Animate

- Adobe Animate interface and tools.
- Understanding the principles of 2D animation.
- Setting up a new project in Adobe Animate.

Module 2: Animation Basics

- Creating keyframes and frames in the timeline.
- Exploring tweening techniques for smooth animations.
- Understanding the concept of easing and timing.

Module 3: Character Animation

- Rigging and animating characters in Adobe Animate.
- Lip-syncing techniques for character dialogue.
- Incorporating facial expressions and body movements.

Module 4: Special Effects and Transitions

- Adding special effects to enhance animations.
- Creating transitions between scenes.
- Mastering advanced animation techniques.

Module 5: Interactive Elements

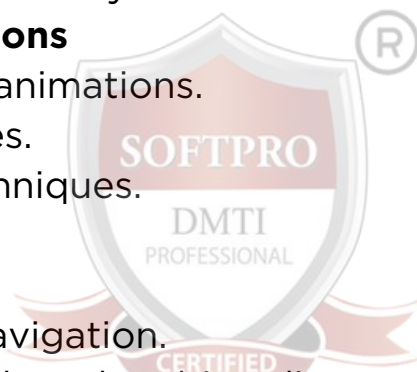
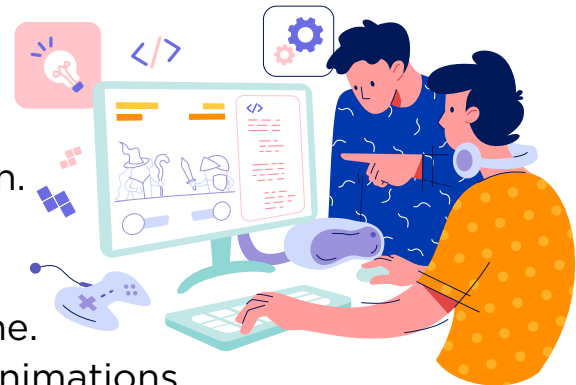
- Incorporating interactive elements.
- Creating buttons and interactive navigation.
- Exporting animated content for web and multimedia.

Course Objectives:

- Gain proficiency in **Adobe Animate** for 2D animation projects.
- Master animation basics, character animation, and special effects.
- Understand the principles of interactive elements within animations.
- Create a portfolio-ready 2D animation project.

Fees: Rs. ~~18,990~~ Offer 13,990

Duration: 25 Sessions



Unlock Your Creative Power - Build Your Own Game without Limits!

12-18yrs



Why Just **PLAY** When You Can Create?

Have you ever wished you could design your Characters, and Epic quests? With Unreal Adventures, **you're not just a player; you're the mastermind** behind the next big gaming sensation. **No coding experience needed** – just bring your enthusiasm and let's turn your gaming dreams into reality!

Why Teenagers Love Unreal Adventures:

- No Coding Required
- **Hands-On Experience:** Build your game from scratch and see your ideas come to life.
- **Explore Unreal Engine:** Navigate the same tool used by professionals in the gaming industry.



Gaming Course



Game Development with Unreal Engine for Teenagers



Module 1: Getting Started with Unreal Engine

- Lesson 1: Introduction to Unreal Engine
 - Overview of Unreal Engine and its capabilities
 - Understanding the Unreal Editor interface
- Lesson 2: Installing Unreal Engine
 - Step-by-step guide to installing Unreal Engine
 - Configuring the development environment
- Lesson 3: Creating Your First Project
 - Setting up a new project in Unreal Engine
 - Exploring project templates and settings



Module 2: Fundamentals of Game Design

- Lesson 1: Basics of Game Design
 - Understanding game mechanics and elements
 - Importance of player experience in game development
- Lesson 2: Storytelling in Games
 - Developing a narrative for your game
 - Integrating story elements into gameplay
- Lesson 3: Level Design Principles
 - Introduction to level design
 - Creating engaging and challenging game levels

Module 5: Advanced Gameplay Mechanics

- Lesson 1: Advanced Blueprint Techniques
 - Exploring advanced Blueprint nodes and functions
 - Implementing complex game mechanics
- Lesson 2: AI (Artificial Intelligence) Implementation
- Lesson 3: Implementing Multiplayer Features
 - Setting up multiplayer functionality
 - Creating a basic multiplayer game experience

Module 3: Introduction to Visual Scripting

- Lesson 1: Introduction to Blueprints
 - Understanding the system in Unreal Engine
 - Overview of nodes and graphs
- Lesson 2: Creating Game Logic
 - Building player character functionality
 - Implementing basic game interactions
- Lesson 3: Animation and Events
 - Incorporating animations using Blueprints
 - Triggering events based on player actions

Module 6: Testing and Debugging

- Lesson 1: Playtesting Your Game
 - Importance of playtesting in game development
 - Gathering and implementing feedback
- Lesson 2: Debugging Techniques

Module 7: Publishing Your Game

- Lesson 1: Packaging and Deployment
 - Packaging your game for different platforms
 - Configuring deployment settings
- Lesson 2: Marketing Your Game
 - Basics of game marketing for indie developers
 - Creating promotional materials and strategies

Module 4: Working with 3D Assets

- Lesson 1: Introduction to 3D Modeling
 - Basics of 3D modeling for games
 - Overview of popular 3D modeling tools
- Lesson 2: Importing and Optimizing Assets
 - Importing 3D models into Unreal Engine
 - Optimizing assets for game performance
- Lesson 3: Texturing and Materials
 - Applying textures to 3D models
- Creating and modifying materials in Unreal Engine

Module 8: Final Project and Showcase

- Lesson 1: Final Project Guidelines
 - Overview of the final project requirements
 - Individual or group project options
- Lesson 2: Project Showcase
 - Presentation of final projects

Gaming Course

Students will have gained a foundational understanding of game development using Unreal Engine, **developed their own game projects, and acquired valuable skills for future endeavors in the exciting world of game design.**

Fees: Rs. ~~45,990~~ Offer 25,990

Duration: 3 Months



3D ANIMATION BLENDER

COURSE

12-18yrs



JOIN NOW



3D ANIMATION BLENDER

MODULE 1: INTRODUCTION TO BLENDER

MODULE 2: BASIC 3D MODELING

- 1. Primitive Objects
- 2. Modifiers and Mesh Editing:

MODULE 3: SCULPTING AND TEXTURING

1. Sculpting Tools 2. Texturing and UV Mapping:

- Applying textures to 3D models. Understanding UV mapping and unwrapping.

MODULE 4: ADVANCED 3D MODELLING

1. Hard Surface Modelling 2. Modelling for Animation:

- Rigging and preparing models for animation. Understanding the importance of topology.

MODULE 5: ANIMATION AND RIGGING

1. Introduction to Animation:

- Keyframe animation in Blender. Creating smooth and realistic animations.

2. Rigging and Armatures:

- 3. Rigging characters for animation. Implementing inverse kinematics (IK) and constraints.

MODULE 6: LIGHTING AND RENDERING

• Lighting Techniques:

- Implementing various lighting setups. Enhancing scenes with realistic lighting.

• Rendering in Blender:

- Configuring rendering settings. Exploring the Cycles and Eevee render engines.

MODULE 7: PARTICLE SYSTEMS AND SIMULATIONS

- **Particle Systems:** Creating dynamic effects such as fire, smoke, and rain. Fine-tuning particle parameters. **Physics Simulations:** Simulating physics-based animations. Cloth, fluid, and soft body simulations.

MODULE 8: COMPOSITING AND POST-PROCESSING

- Compositing, Combining and enhancing rendered images. Post-Processing Techniques

MODULE 9: GAME DEVELOPMENT WITH BLENDER

- Introduction to Blender Game Engine: Basics of game development in Blender. Creating simple interactive games. Exporting to Game Engines Models and Animations.

MODULE 10: REAL-WORLD PROJECTS AND PORTFOLIO BUILDING

- **Project-Based Learning:** Applying acquired skills to practical projects.
- **Building a portfolio** showcasing completed work.
- **Industry Tips and Best Practices:**
 - **Tips for efficient workflows and time-saving techniques.**
 - **Best practices for collaboration and asset management.**

Course Content!



12-18yrs

 ORIGINAL FEES

Rs. 36,990

SPECIAL OFFER

Rs. **27,990**

 **LIMITED OFFER - further 55% off**

Rs. 18,990 only 

Duration 2-3 Months



Certified KIDS COURSES



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www.softprocomp.com

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Office 704, Masjid Gali,
Outside Andheri West Stn
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9820936176

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Training Since 1992