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AFTER EFFECTS

ROLASOFT PROFESSIONAL COMPUTER & IT COURSES VERSION 2.0 LATEST

Certificate in Motion Graphics & Animation

Become a job-ready Motion Graphics in 12 weeks!

RolaSoft
Technologies. Limited

Benefits of Studying with RolaSoft

☑ **Industry-Relevant Curriculum**

Stay ahead with a syllabus designed by industry experts, focused on real-world applications of motion graphics.

☑ **Hands-On Training**

Learn by doing — build real-time projects, develop applications, and gain practical experience.

☑ **Experienced Instructors**

Gain insights from certified professionals and senior software engineers with years of teaching and industry experience.

☑ **Flexible Learning Modes**

Choose between: **Online**, **Offline (at our center)**, or **Hybrid Classes**

Benefits of Studying with RolaSoft

☑ **Mini & Major Projects**

Work on individual and group projects to strengthen your portfolio and impress future employers.

☑ **Certification Upon Completion**

Earn a **Diploma Certificate** from **RolaSoft Technologies**, recognized by IT recruiters and employers.

☑ **Small Batch Size**

Personalized attention and better interaction in small groups for an enhanced learning experience.

☑ **Affordable Fees & Installment Plans**

Top-tier training at a reasonable cost, with flexible payment options.

☑ **Career-Oriented Skills You'll Gain at RolaSoft Technologies**

RolaSoft ensures you're job-ready with the right tech stack and practical knowledge.

Certificate in Motion Graphics Course Details

☑ **Duration**

Twelve (12) Weeks

☑ **Schedule**

Weekdays / Weekends

☑ **Learning Modes**

Online, Offline (at our center), or Hybrid Classes

☑ **Start Date**

New batches start every month — enroll now!

☑ **Eligibility**

No prior experience required

Certificate in Motion Graphics Course Curriculum

Week 1: Introduction to Motion Graphics

☑ Understanding motion graphics vs. traditional animation

☑ Overview of industry-standard software (After Effects, Cinema 4D, Blender)

☑ Motion graphics workflow and project setup

☑ Understanding keyframes and animation principles

Week 2: Core Animation Techniques

☑ Working with the graph editor for smooth animations

☑ Easing techniques (ease-in, ease-out, overshoot)

☑ Shape layers and vector-based animation

☑ Masking and track mattes for dynamic compositions

Week 3: Typography & Text Animation

☑ Kinetic typography techniques

☑ Creating animated titles and lower thirds

☑ Using text animators in After Effects

☑ 3D text animation basics

Week 4: Logo Animation & Brand Motion Design

- ☑ Animating logos with shape layers and masks

- ☑ Creating dynamic intro/outro sequences

- ☑ Motion tracking for logo placement in video

- ☑ Exporting animations with transparency

Week 5: Character Animation & Rigging

- ☑ Basics of character animation in After Effects

- ☑ Puppet tool and DUIK rigging

- ☑ Lip-sync animation techniques

- ☑ Creating simple character walk cycles

Week 6: Motion Tracking & Compositing

☑ Understanding 2D & 3D motion tracking

☑ Stabilizing shaky footage

☑ Screen replacements and object tracking

☑ Compositing animated elements into live-action footage

Certificate in Motion Graphics Course Curriculum

Week 7: Special Effects & Particle Systems

☑ Introduction to Trapcode Particular (After Effects)

☑ Creating fire, smoke, and water effects

☑ Simulating realistic motion with physics-based animation

☑ Using expressions to automate particle movements

Certificate in Motion Graphics Course Curriculum

Week 8: 3D Motion Graphics & Camera Animation

- ☑ Introduction to 3D layers in After Effects

- ☑ Working with cameras and depth of field

- ☑ Creating parallax effects and 3D scene animations

- ☑ Intro to Cinema 4D for 3D motion graphics

Certificate in Motion Graphics Course Curriculum

Week 9: Advanced Expressions & Automation

- ☑ Understanding JavaScript-based expressions in After Effects

- ☑ Creating dynamic, automated animations

- ☑ Linking animations using expressions (wiggle, time, loopOut)

- ☑ Using MOGRT templates for efficiency

Certificate in Motion Graphics Course Curriculum

Week 10: UI/UX Animation & Data Visualization

- ☑ Animating user interfaces (app & web interactions)

- ☑ Creating dynamic charts and graphs

- ☑ Working with Lottie for web animations

- ☑ Integrating animated UI elements into videos

Certificate in Motion Graphics Course Curriculum

Week 11 & 12: Finalizing & Exporting Motion Graphics Projects

- ☑ Best render settings for smooth playback

- ☑ Working with alpha channels and transparent exports

- ☑ Understanding compression & file formats

- ☑ Optimizing animations for social media, web, and broadcast

Students will complete a project and examination:

☑ Creating a professional motion graphics project (promo video, ad, or explainer video) (Capstone Project)

Motion Graphics Software

☑ **Software:** Adobe After Effects, Cinema 4D, Blender (Optional), DaVinci Resolve (Fusion)

Rolasoft Technologies Services

Rolasoft Technologies – Services Offered

☑ **SOFTWARE DEVELOPMENT COMPANY**

(MOBILE APPLICATION, WEB APPLICATION, DESKTOP APPLICATION, CUSTOMIZED APPLICATION, E-COMMERCE WEBSITE)

☑ **PROFESSIONAL COMPUTER AND IT EDUCATION**

(TOP-UP PROGRAMS, DIPLOMA PROGRAMS, CERTIFICATE PROGRAMS, TECH @ SCHOOL, CORPORATE PROGRAMS, SIWES PROGRAMS, CUSTOMIZED PROGRAMS)

☑ **DIGITAL ADVERTISING AND BUSINESS BRANDING**

(SOCIAL MEDIA MARKETING, EMAIL MARKETING, CONTENT MARKETING, WEBSITE SEO, BRANDED CLOTHING, STICKERS AND TAG, CUSTOM BRANDING, AND MANY MORE)

☑ **INTERNATIONAL UNIVERSITY ADMISSION PROCESSING**

(AMERICA, UK, CANADA, EUROPE, AFRICA, AND MANY MORE)

Contact & Registration

📞 Phone: +234 8032867212, +234 8082171242

✉️ Email: info@rolasofttech.com

🌐 Website: www.rolasofttech.com

📍 Address: 2, Martins Street Off Ojuelegba Road, Yaba, Lagos State.

💡 **Enroll Today & Start Your Motion Graphics Journey!**

Shape your future with Motion Graphics.