



PHOTOGRAPHY AND VIDEOGRAPHY

100% Job Guarantee Program

CALL
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WEB
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About Parinitha Technologies

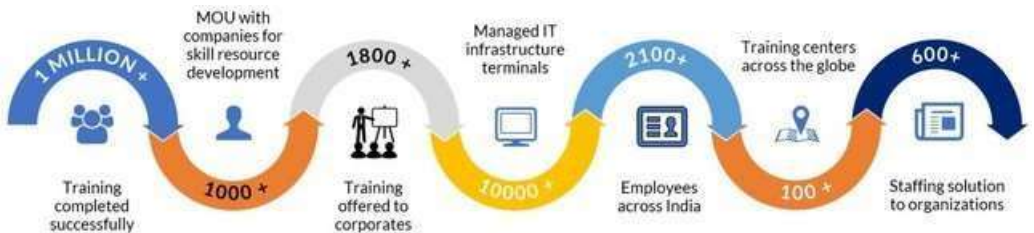
The main motto of Parinitha Technologies Institute is to provide the best professional education to our students and to turn them into knowledgeable and successful IT professionals & 100% Job assistance is assured.

We make every effort to prepare our students to face the challenges of today's rapidly evolving IT marketplace. Our training manuals and exercise materials are very effective in enhancing students knowledge and skills base.

Students can take any of our courses separately or combine several of them to achieve higher levels of proficiency in information technology

[Know More](#)

Experience Summary



OVERVIEW



Who can take up?

Freshers / Experienced / Diploma /
Graduates / Post graduates in any
stream



Duration

500 Hrs
(2 Hrs/Day 12 Months, 4 Hrs/Day 6
Months or 8Hrs/Day 3 Months)



500 Hrs
of online training



150 Hrs of LIVE mentoring
& doubt clarification sessions



100+
lab assignments

Course Overview

Master fundamentals in core Java

Learn to code server side and create dynamic web pages using advanced Java

Master fundamentals in general purpose programming & scripting language – Python

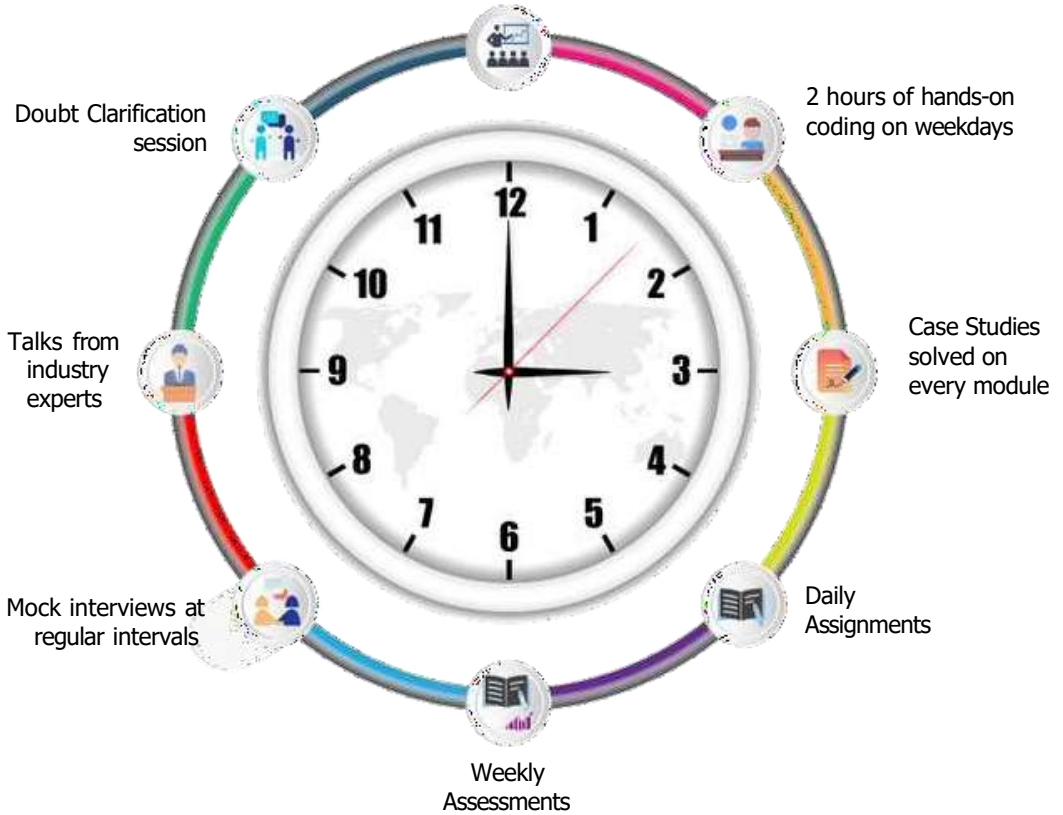
Learn to design interactions, functional web pages using HTML, CSS and JavaScript

Understand the process of designing, managing & handling structured data in MySQL

Integrate third party APIs using Springs and Hibernate

Understand end to end process of building code, hosting and maintaining it

3 hours of the classroom session on weekdays



A DAY/WEEK WITH US

TOOLS & TECH



LEARNING TRACK

01

Learn Camera Basic and Equipment

Camera types, lenses, settings & accessories

02

Learn Photography fundamentals

Exposure, composition, focus & lighting basics

03

Learn Advance Photography

Portrait, product, outdoor & event photography

04

Learn Videography

Video formats, frame rates & camera movements

05

Learn Cinematography

Storytelling, angles, shots & scene composition

06

Learn Lighting and Audio

Studio lighting, natural light & sound recording

07

Learn Photo Editing

Adobe Lightroom & Photoshop basics

08

Learn Video Editing

Premiere Pro / DaVinci Resolve basics

09

Live Project and Portfolio

Practical shoots, editing & portfolio development

DETAILED SYLLABUS

Step 1: Camera & Equipment Basics

Types of cameras (DSLR, Mirrorless, Mobile)

Camera parts & functions

Lenses: prime vs zoom lenses

Camera settings: ISO, aperture & shutter speed

Tripods, gimbals & essential accessories

Step 2: Photography Fundamentals

Exposure triangle in detail

Focus modes & depth of field

Composition rules (rule of thirds, leading lines, framing)

White balance & color temperature

Shooting in different lighting conditions

Step 3: Advanced Photography Techniques

Portrait photography techniques

Product & commercial photography

Outdoor & landscape photography

Event & candid photography

Creative photography styles & practice

DETAILED SYLLABUS

Step 4: Videography Basics

Video resolution & formats

Frame rates & aspect ratios

Camera movements (pan, tilt, zoom, tracking)

Basic video shooting techniques

Introduction to storytelling through video

Step 5: Cinematography Techniques

Shot types & camera angles

Scene composition & continuity

Storyboarding basics

Lighting mood & visual storytelling

Short film & reel shooting techniques

Step 6: Lighting & Audio Techniques

Natural light vs studio light

Studio lighting setups

Use of reflectors & diffusers

Microphones: lapel, shotgun & on-camera

Audio recording & noise control

DETAILED SYLLABUS

Step 7: Photo Editing

Introduction to photo editing software

Adobe Lightroom: color correction & presets

Adobe Photoshop: retouching basics

Image enhancement & export settings

Photo workflow & file management

Step 8: Video Editing

Introduction to video editing tools

Premiere Pro / DaVinci Resolve basics

Cutting, trimming & transitions

Color correction & basic color grading

Adding music, text & effects

Step 9: Live Project & Portfolio Development

Practical photo & video shoots

Editing real-time projects

Creating professional portfolio

Social media optimization for content

Career guidance & freelancing basics

SAMPLE CERTIFICATE



Student Testimonials



Santhosh Akula
Software developer

I had an excellent experience at Parinitha Technologies. The trainers were knowledgeable & trained me from basics, and the curriculum was well-structured and relevant to current industry standards. The hands-on training and real-world applications greatly enhanced my learning. I highly recommend this institute to anyone looking to advance their skills and career. Thank you for showing me a great path.



B SRIKANTH
Cybersecurity

I had got place at a package of 7lpa as an fresher. I took cybersecurity. All the trainers are providing the full and transparency and providing the good knowledge and has good guidance from their side



Shishira Ramesh
Full stack Engineer

I had an wonderful experience in this technology. 😊
The trainer's are very good intractors here. They are also very good in explaining and clearing with our doubts.. so yea I had very good experience in parinitha technology.

Get in Touch

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