Intern Stump®

PRODUCT BROCHURE

LIVE COURSE

Medical Coding

Learn ICD-10-CM, CPT and HCPCS coding from basics to advanced through live mentor-led classes, real medical charts and audit practice to become a job-ready medical coder for hospitals and billing firms.

Industry-Led Course | Applications Closed | Emerging

DURATION
4 Months

LEVEL
Beginner to Advanced

MODE
Live Online

LANGUAGE
English

BATCH STARTS
16 Nov 2026

ENROLMENT CLOSES
15 Nov 2026

COURSE FEE

₹6,999

~~₹30,000~~ - save 77% OFF

Scan the QR code on the back cover to view details & enrol

internstump.com

LIVE COURSE BROCHURE

Inside this brochure

Everything on the Medical Coding page, in one document. Tap a section to jump to it.

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01 · AT A GLANCE

Course Overview

Learn ICD-10-CM, CPT and HCPCS coding from basics to advanced through live mentor-led classes, real medical charts and audit practice to become a job-ready medical coder for hospitals and billing firms.

This live, mentor-led course takes you from medical terminology and anatomy to advanced ICD-10-CM, CPT and HCPCS coding. You will code real charts, practice audits and denial management, and prepare for certification exams, finishing with the skills and portfolio to apply for coding roles.

DURATION **4 Months**	LEVEL **Beginner to Advanced**
MODE **Live Online**	LANGUAGE **English**
BATCH STARTS **16 Nov 2026**	ENROLMENT CLOSES **15 Nov 2026**
LEARNERS **Trusted by ambitious learners nationwide**	

COURSE FEE

₹6,999

~~₹30,000~~ - save 77% OFF

Enrollment for Nov 2026 Batch closed on 15 Nov 2026.

Highlights

Industry-Led Upskilling Courses

Learn from industry professionals with years of real-world experience.

Personalized Mentorship

Get one-on-one guidance tailored to your career goals and aspirations.

Premium Resources

Access course materials, job portal, free events, challenges and learner 8C Appraisal reports.

Vibrant Community

Connect with like-minded peers and build lasting professional relationships.

02 · SIMPLE 3-STEP JOURNEY

How Our Courses Work

A structured, step-by-step path designed to take you from foundational learning to career success with industry guidance.

01

Step 1: Enroll & Get Started

Choose your course and complete the enrollment process. Access your learning materials instantly and join our community of learners.

✓ Instant access to course materials
✓ Personalized learning dashboard
✓ Welcome orientation session

02

Step 2: Learn & Practice

Engage with interactive lessons, live sessions, and hands-on projects. Learn from industry experts and apply your knowledge in real-world scenarios.

✓ Live classes with expert instructors
✓ Hands-on practical projects
✓ One-on-one mentorship support

03

Step 3: Complete & Get Certified

Finish your coursework, pass assessments, and receive your professional certificate. Launch your new career with confidence and credentials.

✓ Industry-recognized certificate
✓ Portfolio of completed projects
✓ Career placement assistance

03 · BEFORE YOU ENROLL

Eligibility & Prerequisites

Check who this course is designed for and what you should know before your first class.

WHO CAN JOIN

Eligibility

- ✓ Life science and pharmacy graduates
- ✓ Nursing and allied health students
- ✓ Freshers seeking healthcare career roles
- ✓ Working professionals planning a career switch

BEFORE YOU START

Prerequisites

- ✓ Basic English reading and writing skills
- ✓ Comfort using a computer and the internet
- ✓ Interest in healthcare and life sciences
- ✓ Willingness to practice coding exercises daily

04 · CAREER-READY SKILLS

Skills You Will Gain

Hands-on skills you will practise in live classes, assignments and projects throughout the course.

Medical Terminology | Human Anatomy | ICD-10-CM Coding | CPT Coding | HCPCS Level II | Modifiers | E/M Coding | Medical Chart Review | Clinical Documentation | Revenue Cycle Management | Claim Submission | Denial Management | Coding Audits | HIPAA Compliance | Coding Software

05 · PRODUCT ECOSYSTEM ARCHITECTURE

How we designed our Product?

An all-in-one ed-tech ecosystem carefully engineered to bridge learning, practical skill assessment, career guidance, and employment.

WORLD'S FIRST FEATURE

8C Appraisal Report

Proprietary evaluation matrix measuring holistic performance across 8 career pillars for authentic proof-of-work.

- Communication
- Configuration
- Chronicle
- Completeness
- Cognizance
- Conception
- Comprehension
- Case Study

Industry Validated · 100% Data Score

SUBJECT MATTER EXPERT AI

Insyrio AI

Get instant 24/7 doubt solving and concept clarifications directly from our specialized AI trained on your enrolled courses.

- ✓ 24/7 Course-Specific SME Assistant
- ✓ Instant Step-by-Step Doubt Resolution

Instant Learning Support

GAMIFIED REWARDS

iSure Coins

Use iSure Coins for AI career tools, masterclasses and CertiQ - and part-pay your course fee with them.

- ✓ Earn Perks & Rewards · Pay with Coins

Redeem Rewards Store

AI ENGINE

AI Career Diagnosis

Algorithmic analysis mapping strengths, gaps, and tailored pathways for industry roles.

- ✓ Skill Gap Mapping

Personalized Roadmap

CURRICULUM

Industry-Led Courses

Handcrafted learning modules built directly alongside senior engineering, design, and management leads.

Practical Frameworks

LIVE

Live Classes

Interactive classrooms with live chat, code walk-throughs, and real-time engagement.

Real-time Q&A Support

AUTO-SCAN

AI Resume ATS

Instant ATS optimization scanner ensuring your resume passes screening software effortlessly.

High Parser Score

PRACTICAL

Assignments

Industry-grade project briefs with detailed feedback and grading from experienced mentors.

Code & Work Reviews

WEEKLY

Challenges

Weekly hackathons, coding sprints, and design contests to test your problem-solving skills.

Leaderboard Ranking

NETWORKING

Events

Exclusive expert keynotes, career fairs, and interactive networking workshops.

Free Community Pass

1-ON-1

Live Mentorship

Direct one-on-one video guidance sessions with experienced industry practitioners.

Personalized Growth

TRACKING

Attendance

Class-by-class attendance tracking to ensure disciplined, consistent progression.

Attendance Reports

HIRING

Jobs

Direct hiring pipeline connecting top-performing learners directly with recruiter managers.

Exclusive Placements

FREE ACCESS

Free Books

Curated digital library filled with essential tech, management, and soft-skill books.

Instant Digital Library

ARTICLES

Blog

In-depth technical tutorials, industry trend analysis, and career growth strategies.

Updated Weekly

FREE ACCESS

Free Study Material

Downloadable cheat sheets, interview preparation guides, templates, and revision notes.

One-Click Downloads

06 · COURSE CURRICULUM

What You Will Learn

A carefully sequenced curriculum - every section breaks into modules and hands-on topics taught live by industry experts.

5	30	180	9
SECTIONS	MODULES	TOPICS	PROJECTS

NO.	MODULE	TOPICS	SESSIONS
SECTION 01 · 6 modules · 36 topics **Medical Terminology and Anatomy Foundations** Builds the essential medical language and human anatomy knowledge that every accurate medical coder relies on, progressing from word parts to complex clinical documentation.			
M1.1	**Introduction to Medical Language** Introduces the structure of medical words and the basic building blocks used in clinical documentation.	1 Roots Prefixes and Suffixes 2 Combining Forms and Word Building 3 Pronunciation and Spelling Rules 4 Common Medical Abbreviations 5 Directional and Positional Terms 6 Using Medical Dictionaries and References	**1 – 6** · 6 sessions
M1.2	**Body Organization and Integumentary System** Covers how the body is organized from cells to systems and examines skin conditions and related coding vocabulary.	1 Cells Tissues and Organs 2 Body Cavities and Regions 3 Skin Structure and Function 4 Common Skin Disorders and Lesions 5 Burns Wounds and Skin Procedures 6 Integumentary Case Reading Workshop	**7 – 12** · 6 sessions

NO.	MODULE	TOPICS	SESSIONS
M1.3	**Musculoskeletal System Essentials** Explores bones, joints, and muscles along with the terminology used for injuries, diseases, and orthopedic procedures.	1 Bones and the Skeletal Framework 2 Joints and Articulations 3 Muscles Tendons and Movement 4 Fractures and Dislocations 5 Arthritis and Degenerative Conditions 6 Orthopedic Procedures and Terminology	**13 – 18** · 6 sessions
M1.4	**Cardiovascular and Respiratory Systems** Develops understanding of heart, vessel, and lung anatomy and the diseases and procedures commonly documented for them.	1 Heart Anatomy and Blood Flow 2 Blood Vessels and Circulation 3 Cardiac Diseases and Diagnostics 4 Respiratory Anatomy and Breathing Mechanics 5 Respiratory Conditions and Treatments 6 Cardiopulmonary Procedures Review	**19 – 24** · 6 sessions
M1.5	**Digestive Urinary and Reproductive Systems** Examines abdominal and pelvic organ systems with emphasis on disease terminology, diagnostics, and surgical procedures.	1 Digestive Tract Anatomy 2 Gastrointestinal Disorders and Procedures 3 Urinary System Anatomy and Disorders 4 Male and Female Reproductive Anatomy 5 Pregnancy Childbirth and Newborn Terms 6 Abdominal and Pelvic Case Workshop	**25 – 30** · 6 sessions
M1.6	**Nervous Endocrine and Clinical Documentation** Completes the foundation with neurological and hormonal systems and shows how terminology appears in real clinical records.	1 Brain Spinal Cord and Nerves 2 Neurological Disorders and Diagnostics 3 Endocrine Glands and Hormones 4 Diabetes and Endocrine Conditions 5 Anatomy of a Medical Record 6 Terminology Capstone Review	**31 – 36** · 6 sessions

NO.	MODULE		TOPICS	SESSIONS
SECTION 02 · 6 modules · 36 topics **ICD-10-CM Diagnosis Coding** Learners master the structure, conventions, and guidelines of ICD-10-CM to assign accurate diagnosis codes across common and complex clinical scenarios.				
M2.1	**ICD-10-CM Fundamentals and Structure** Introduces the purpose, history, and organization of the ICD-10-CM code set.	1	Purpose and History of ICD-10-CM	**37 – 42** · 6 sessions
		2	Code Structure and Characters	
		3	Chapters and Code Ranges	
		4	Placeholder X and Laterality	
		5	Official Code Sets and Updates	
		6	Coding Compliance and Ethics Basics	
M2.2	**Navigating the Alphabetic Index and Tabular List** Builds the core workflow of looking up terms and verifying codes.	1	Index Organization and Main Terms	**43 – 48** · 6 sessions
		2	Table of Drugs and Chemicals	
		3	Table of Neoplasms	
		4	External Cause Index	
		5	Verifying Codes in the Tabular List	
		6	Using Encoders and Lookup Tools	
M2.3	**Conventions and Official Guidelines** Teaches the conventions and rules that govern correct code assignment.	1	Abbreviations Punctuation and Symbols	**49 – 54** · 6 sessions
		2	Excludes1 and Excludes2 Notes	
		3	Includes Inclusion and Exclusion Terms	
		4	Code First and Use Additional Code	
		5	Unspecified Codes and Specificity	
		6	Official Guidelines Section I Walkthrough	
M2.4	**Chapter-Specific Coding: Common Conditions** Applies coding rules to frequently encountered disease categories.	1	Infectious and Parasitic Diseases	**55 – 60** · 6 sessions
		2	Neoplasm Coding Guidelines	
		3	Endocrine and Metabolic Disorders	
		4	Circulatory System Conditions	
		5	Respiratory System Conditions	
		6	Digestive and Genitourinary Conditions	

NO.	MODULE	TOPICS	SESSIONS
M2.5	**Chapter-Specific Coding: Specialized and Complex Cases** Extends coding skills to injuries, obstetrics, mental health, and special situations.	1 Injuries and Seventh Character Extensions 2 Poisoning Adverse Effects and Underdosing 3 Pregnancy Childbirth and the Puerperium 4 Mental Behavioral and Substance Use Disorders 5 Congenital Conditions and Perinatal Codes 6 Symptoms Signs and Ill-Defined Conditions	**61 – 66** · 6 sessions
M2.6	**Z Codes External Causes and Applied Practice** Covers supplementary code chapters and applies all skills to realistic coding scenarios.	1 Z Codes for Health Status and Encounters 2 Social Determinants of Health Coding 3 External Cause Place and Activity Codes 4 Outpatient vs Inpatient Diagnosis Reporting 5 Documentation Review and Provider Queries 6 Case Study Coding Lab	**67 – 72** · 6 sessions

SECTION 03 · 6 modules · 36 topics

CPT and HCPCS Procedure Coding

Learners build the skills to select accurate CPT and HCPCS Level II codes, apply modifiers and guidelines, and defend code choices against payer scrutiny.

NO.	MODULE	TOPICS	SESSIONS
M3.1	**CPT Fundamentals and Code Set Structure** Introduces the purpose, organization, and conventions of the CPT code set.	1 Purpose and History of CPT 2 CPT Categories I II and III 3 Navigating the CPT Manual 4 Using the Alphabetic Index 5 CPT Symbols and Conventions 6 Annual Updates and Code Maintenance	**73 – 78** · 6 sessions

NO.	MODULE	TOPICS		SESSIONS
M3.2	**Evaluation and Management Coding** Covers selection of E/M codes based on current documentation and decision-making guidelines.	1	E/M Categories and Settings	**79 – 84** · 6 sessions
		2	New vs Established Patients	
		3	Medical Decision Making	
		4	Time-Based E/M Coding	
		5	Prolonged and Add-On Services	
		6	E/M Audit Practice	
M3.3	**Surgery Section Coding** Focuses on coding procedures across surgical body systems using CPT guidelines.	1	Surgical Package and Global Periods	**85 – 90** · 6 sessions
		2	Integumentary System Procedures	
		3	Musculoskeletal Procedures	
		4	Cardiovascular Procedures	
		5	Digestive and Urinary Procedures	
		6	Operative Report Abstraction	
M3.4	**Anesthesia Radiology Pathology and Medicine Coding** Addresses the remaining CPT sections and their unique reporting rules.	1	Anesthesia Coding Basics	**91 – 96** · 6 sessions
		2	Anesthesia Add-Ons and Qualifying Circumstances	
		3	Radiology Coding and Components	
		4	Pathology and Laboratory Coding	
		5	Medicine Section Services	
		6	Telehealth and Remote Monitoring Codes	
M3.5	**HCPCS Level II Coding** Teaches how to select and report supplies, drugs, and services using HCPCS Level II codes.	1	HCPCS Structure and Purpose	**97 – 102** · 6 sessions
		2	Durable Medical Equipment Coding	
		3	Drugs and J Codes	
		4	Supplies Transport and Temporary Codes	
		5	HCPCS Modifiers	
		6	Medicare Coverage and Fee Schedules	

NO.	MODULE	TOPICS	SESSIONS
M3.6	**Modifiers Compliance and Claim Accuracy** Brings together modifier use, code edits, and compliance practices for clean claims.	1 Core CPT Modifiers 2 Multiple Procedure and Reduced Service Modifiers 3 NCCI Edits and Bundling Rules 4 Medical Necessity and Linking Diagnoses 5 Compliance Audits and Denial Management 6 Capstone Procedure Coding Lab	**103 – 108** · 6 sessions

SECTION 04 · 6 modules · 36 topics

Revenue Cycle, Claims and Denial Management

Learners connect coded data to the full healthcare revenue cycle, from patient registration through claim submission, payment posting, denial resolution and compliance.

NO.	MODULE	TOPICS	SESSIONS
M4.1	**Revenue Cycle Fundamentals** Introduces the stages of the healthcare revenue cycle and the role of coding within it.	1 Overview of the Revenue Cycle 2 Patient Registration and Demographics 3 Insurance Verification and Eligibility 4 Prior Authorization and Referrals 5 Charge Capture and Charge Description Master 6 Coding and Billing Roles and Handoffs	**109 – 114** · 6 sessions
M4.2	**Payers and Reimbursement Models** Covers the types of payers and the methods used to determine payment for services.	1 Government Payers: Medicare and Medicaid 2 Commercial Payers and Managed Care 3 Fee-for-Service and Fee Schedules 4 Prospective Payment Systems and DRGs 5 Value-Based Care and Risk Adjustment 6 Coordination of Benefits and Secondary Billing	**115 – 120** · 6 sessions

NO.	MODULE	TOPICS	SESSIONS
M4.3	**Claim Forms and Electronic Submission** Teaches how to build, check and transmit accurate claims in standard formats.	1 CMS-1500 Claim Form Walkthrough 2 UB-04 Claim Form and Facility Billing 3 HIPAA 837 Electronic Transactions 4 Clearinghouses and Claim Scrubbing 5 Modifiers and Place of Service on Claims 6 Timely Filing and Claim Status Tracking	**121 – 126** · 6 sessions
M4.4	**Payment Posting and Accounts Receivable** Focuses on interpreting payments and managing outstanding balances.	1 Reading Explanation of Benefits and Remittance Advice 2 CARC and RARC Codes 3 Payment Posting and Reconciliation 4 Patient Responsibility and Statements 5 Accounts Receivable Aging Analysis 6 Credit Balances Refunds and Write-Offs	**127 – 132** · 6 sessions
M4.5	**Denial Management and Appeals** Builds practical skills to analyze, resolve and prevent claim denials.	1 Types and Causes of Denials 2 Coding Related Denials 3 Writing Effective Appeal Letters 4 Appeal Levels and Deadlines 5 Denial Analytics and Trend Reporting 6 Denial Prevention Strategies	**133 – 138** · 6 sessions
M4.6	**Compliance, Audits and Revenue Integrity** Addresses regulatory requirements, auditing and ethical billing practices.	1 HIPAA Privacy and Security for Coders 2 Fraud Waste and Abuse 3 Medical Necessity and LCD NCD Policies 4 Internal Coding Audits 5 External Audits RAC and Payer Reviews 6 Compliance Programs and Professional Ethics	**139 – 144** · 6 sessions

NO.	MODULE		TOPICS	SESSIONS
SECTION 05 · 6 modules · 36 topics **Auditing, Compliance and Certification Preparation** Learners master coding audits, regulatory compliance, risk management and exam strategies to become certification-ready and audit-capable professionals.				
M5.1	**Fundamentals of Medical Coding Audits** Introduces the purpose, types and methods of coding audits used by healthcare organizations and payers.	1	Purpose and Types of Coding Audits	**145 – 150** · 6 sessions
		2	Audit Planning and Scope Definition	
		3	Sampling Methods and Sample Size	
		4	Chart Review Techniques	
		5	Accuracy Rates and Error Categorization	
		6	Audit Tools and Software	
M5.2	**Documentation Integrity and Clinical Validation** Focuses on the link between clinical documentation quality and defensible code assignment.	1	Documentation Requirements for Code Support	**151 – 156** · 6 sessions
		2	Clinical Validation of Diagnoses	
		3	Physician Query Practices	
		4	E/M Documentation Auditing	
		5	Copy-Paste, Templates and EHR Risks	
		6	Provider Education and Feedback	
M5.3	**Healthcare Compliance and Regulations** Covers the laws, rules and programs that govern ethical coding and billing.	1	HIPAA Privacy and Security for Coders	**157 – 162** · 6 sessions
		2	False Claims Act and Fraud Statutes	
		3	Fraud, Waste and Abuse Identification	
		4	OIG Work Plan and Compliance Program Elements	
		5	Medicare and Medicaid Audit Programs	
		6	Ethical Standards and Professional Conduct	

NO.	MODULE	TOPICS	SESSIONS
M5.4	**Risk Adjustment and Specialty Auditing** Builds advanced auditing skills in risk-based payment models and specialty settings.	1 HCC and Risk Adjustment Fundamentals 2 RADV Audits and Documentation Defense 3 Inpatient DRG Validation 4 Outpatient and APC Auditing 5 Surgical and Procedural Coding Audits 6 Radiology, Pathology and Emergency Department Audits	**163 – 168** · 6 sessions
M5.5	**Corrective Action and Quality Improvement** Teaches how to turn audit results into measurable improvement and sustained compliance.	1 Root Cause Analysis of Coding Errors 2 Corrective Action Plans 3 Overpayments and the 60-Day Rule 4 Audit Reporting and Dashboards 5 Coding Education and Continuous Monitoring 6 Annual Code Updates and Policy Maintenance	**169 – 174** · 6 sessions
M5.6	**Certification Exam Preparation and Career Launch** Prepares learners to pass major coding credentials and enter the job market confidently.	1 Certification Pathways: CPC, CCS and CCA 2 Exam Strategy and Guideline Navigation 3 Practice Exam: Diagnosis and Procedure Coding 4 Practice Exam: Compliance, Terminology and Anatomy 5 Capstone Audit Case Study 6 Resume, Interview and Job Search Preparation	**175 – 180** · 6 sessions

07 · PLACEMENT TRAINING

Our Placement Support Services

Placement Training comes with the Placement Assistance plan. Once your course is completed, our placement trainers take you through these six live sessions one by one - finish all six to earn the Placement Training Completion Certificate.

01

Complete your course

Placement Training starts after course completion

02

6 sessions, one by one

Each step is scheduled after the previous one is done

03

Get certified

Placement Training Completion Certificate

STEP 1 OF 6 · LIVE SESSION

1:1 Mock Interview

A live one-to-one mock interview with an industry expert, followed by honest feedback on your answers, confidence and presence.

- ✓ Technical & HR round simulation
- ✓ Questions from your course domain
- ✓ Body language & confidence pointers
- ✓ Personal improvement checklist

1:1 Live | Online | Feedback

After course completion · live with a placement trainer

STEP 2 OF 6 · EXPERT REVIEW

Resume Optimization

Your resume reviewed line by line and reshaped into a clear, ATS-friendly profile that highlights your projects and skills.

- ✓ Structure & format review
- ✓ Impact-focused bullet points
- ✓ Course projects showcased
- ✓ Keywords for your target roles

ATS-Ready | Projects | Rewrite

After course completion · live with a placement trainer

STEP 3 OF 6 · PROFILE MAKEOVER

LinkedIn Optimization

Headline, About, skills and featured work tuned so recruiters can find you and quickly see what you can do.

- ✓ Headline & About section
- ✓ Skills & endorsements plan
- ✓ Featured projects & certificates
- ✓ Networking & outreach tips

Discoverable | Skills | Network

After course completion · live with a placement trainer

STEP 4 OF 6 · INDUSTRY-LED

Career-Led Workshop

A practical workshop on job search strategy, applications, interviews and how hiring works in your domain.

- ✓ Finding the right openings
- ✓ Applications that get replies
- ✓ Interview rounds explained
- ✓ Offer & joining essentials

Job Search | Live | Hiring Process

After course completion · live with a placement trainer

STEP 5 OF 6 · MENTOR-LED

Career-Led Mentorship

Personal guidance from an industry mentor on roles, growth paths and your next career moves.

- ✓ Role & domain fit discussion
- ✓ Personal career roadmap
- ✓ Skill gaps to close next
- ✓ Answers to your career questions

1:1 Mentor | Career Path | Growth

After course completion · live with a placement trainer

STEP 6 OF 6 · COMMUNICATION

Industrial Communication Training

Workplace communication that employers expect: emails, meetings, presentations and professional etiquette.

- ✓ Professional emails & messages
- ✓ Meetings & stand-up updates
- ✓ Presenting your work clearly
- ✓ Workplace etiquette & teamwork

Emails | Speaking | Workplace

After course completion · live with a placement trainer

Placement Training Completion Certificate

Complete all six sessions to receive a verifiable certificate listing every training you finished - share it with recruiters along with your course certificate.

08 · SMES

Meet Our SME Board Members

Expert professionals guiding your journey through real-world industry knowledge and practical experience.

> Our SME board for this course will be announced soon.

09 · TOOLS AND TECHNIQUES

Key Tools and Techniques

Master industry-standard methodologies used by top-tier professionals, gaining practical exposure to tools, frameworks, and strategies for results.

INDUSTRY STANDARD 01

ICD-10-CM Code Book

The official diagnosis classification system used to code conditions and diseases accurately.

CORE REFERENCE 02

CPT Code Set

The AMA procedure code set used to report medical, surgical and diagnostic services.

BILLING ESSENTIAL 03

HCPCS Level II

A code set for supplies, equipment, drugs and services not covered by CPT.

PRODUCTIVITY 04

Encoder Software

Practice with code lookup and encoder tools that speed up code search and validate selections.

CLAIMS STANDARD 05

CMS-1500 Claim Form

The standard claim format for professional billing used to submit services to payers.

HANDS-ON 06

Medical Billing Practice Software

Simulated practice management tools for charge entry, claim creation and payment posting.

DATA TRACKING 07

Microsoft Excel

Used to track coding accuracy, build lookup sheets and analyze denial trends.

KEY TECHNIQUE 08

Clinical Documentation Review

A technique for reading physician notes to extract codable diagnoses and procedures.

COMPLIANCE 09

HIPAA Compliance Checklist

A practical framework for protecting patient data and following privacy rules in coding work.

Many More Tools Integrated in Curriculum

10 · COURSE PROJECTS

Projects You Will Work On

Build a strong portfolio by working on industry-relevant projects that simulate real job scenarios, helping you gain confidence and career-ready skills.

INDUSTRY-LED PROJECT 01

Medical Terminology Glossary Builder

Build a searchable glossary of prefixes, suffixes and root words grouped by body system. Use it to decode real clinical notes and report phrases.

Duration: 6-10 hours

INDUSTRY-LED PROJECT 02

Anatomy System Coding Map

Create a visual map linking each body system to common diagnoses and procedures. Annotate it with the relevant code ranges for quick reference.

Duration: 6-10 hours

INDUSTRY-LED PROJECT 03

ICD-10-CM Outpatient Chart Coding

Assign diagnosis codes to a set of anonymized outpatient charts following official guidelines. Document your code selection rationale for each case.

Duration: 8-12 hours

INDUSTRY-LED PROJECT 04

E/M Level Assignment Exercise

Review physician visit notes and assign the correct evaluation and management level using history, exam and medical decision making. Compare results with mentor answer keys.

Duration: 6-10 hours

INDUSTRY-LED PROJECT 05

Surgical Procedure CPT Coding Set

Code a series of surgical operative reports with CPT codes and appropriate modifiers. Explain bundling and unbundling decisions in a short note.

Duration: 8-12 hours

INDUSTRY-LED PROJECT 06

HCPCS Supplies and Drugs Coding Sheet

Identify and code durable medical equipment, supplies and injectable drugs using HCPCS Level II. Build a quick lookup spreadsheet for common items.

Duration: 6-10 hours

INDUSTRY-LED PROJECT 07

Claim Form Preparation Simulation

Fill out CMS-1500 style claims from patient encounters including demographics, codes and charges. Validate each claim for completeness before simulated submission.

Duration: 8-12 hours

INDUSTRY-LED PROJECT 08

Denial Analysis and Appeal Report

Analyze a sample set of denied claims and classify the root causes. Draft corrective actions and appeal letters for the most common denial types.

Duration: 8-12 hours

INDUSTRY-LED PROJECT 09

Coding Audit and Compliance Review

Audit a batch of previously coded charts to measure accuracy and identify errors. Present findings with a HIPAA-aware compliance checklist and improvement plan.

Duration: 8-12 hours

11 · COURSE ENROLLMENT

Medical Coding

Learn ICD-10-CM, CPT and HCPCS coding from basics to advanced through live mentor-led classes, real medical charts and audit practice to become a job-ready medical coder for hospitals and billing firms.

Starts	16 Nov 2026	**Enrolment closed**	15 Nov 2026
Duration	4 Months	**Timings**	7:00 PM – 8:00 PM IST
Batch	Nov 2026 Batch (16 Nov 2026 - 02 Mar 2027)	**Batch status**	Batch closed · Starts on 16 Nov 2026 · Applications closed 15 Nov 2026

Your plan

One-time fee · inclusive of GST

Plan 1

Course + Live Work Experience

Build real projects and earn a live work experience certificate.

₹6,999

~~₹30,000~~ · 77% OFF

Live classes & completion certificate	✓ Included
Live projects	✓ Included
Live work experience certificate	✓ Included
8C appraisal report	✓ Included
SME AI (Insyrio)	✓ Included
Live chat with SME	✓ Included
Placement assistance	✗ Not included

Plan perks	15% off across Intern Stump - coins, self-paced courses, masterclasses, mock interviews 20% off membership plans
Also included	• Live classes with industry SMEs • Course completion certificate • Live projects reviewed by your SME

Good to know

Completion certificate

Verifiable ID - a sample certificate can be previewed on the course page.

8C Appraisal System

How the eight Cs work - see the 8C Appraisal section of this brochure.

Part-pay with iSure Coins

Use your coin balance at checkout.

Need help choosing?

See the FAQs or book a free demo.

12 · 8C APPRAISAL

World's First Ed-Tech with 8C Appraisal

Verified 8C Appraisal Certificate: every candidate receives an official corporate readiness report shared directly with hiring partners upon course completion.

The 8C Appraisal is a proprietary evaluation matrix measuring holistic performance across 8 career pillars for authentic proof-of-work:

Communication **Configuration** **Chronicle** **Completeness** **Cognizance** **Conception** **Comprehension** **Case Study**

13 · HELP & LEARNER ADVISORY CENTER

Frequently Asked Questions

Find answers to common questions about our learning tracks, placement assistance, and 8C evaluation model, or connect directly with an academic consultant.

Q1 Who can join the Medical Coding course?

Life science, pharmacy, nursing and allied health students, freshers and working professionals can join. No prior coding experience is needed because the course starts from the basics.

Q2 What is the duration of the course?

The course runs for 4 Months with live mentor-led sessions, assignments and regular practice charts so you build skills step by step.

Q3 What is the course fee?

The current fee is ₹6,999, reduced from ₹30,000, which gives you a 77% discount. Check the page for the latest offers.

Q4 When does the next batch start?

The upcoming batch is Nov 2026 Batch and starts on 16 Nov 2026. Sessions are held at 7:00 PM – 8:00 PM IST.

Q5 Will I get hands-on practice?

Yes. You will work on nine practical projects including chart coding, claim preparation, denial analysis and audits using realistic anonymized records.

Q6 Does the course prepare me for certification exams?

Yes. The final module covers exam strategy, guideline navigation and timed practice to help you prepare for recognized coding certifications. Exam fees are paid separately to the certifying body.

Q7 What job roles can I apply for after the course?

You can apply for roles such as medical coder, billing executive, coding auditor trainee, claims analyst and revenue cycle associate in hospitals, billing companies and healthcare BPOs.

Q8 Do you provide placement support?

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