



Own your future with Advanced

Data Analytics Job Bootcamp

Success starts with a decision to try



About Coding Ninjas

Build to help you choose a promising career path
Job Bootcamp is a one-stop solution for working professionals to land their dream job.



Ankush Singla

Co-Founder & Instructor

Ankush holds a Bachelor's degree in Computer Science from India's most premier institute- IIT Delhi and a Master's degree in Computer Science from Stanford University.

He is a coding enthusiast and has worked with bigwigs like Amazon and Facebook in the past.

Doubt Support

We have developed a very scalable solution using which we are able to solve 4000+doubts every single day with the help of 500+doubts on the platform itself with an average rating of 4.8 out of 5.



Live Projects

Build Industry standard end-to-end Mini, Major and Capstone projects.



Live mentorship

Interact live 1:1 with industry expert and schedule mock interviews with mentors.



Get an industry recognised certificate

Get awarded with an industry-recognised certificate as you complete your Bootcamp.



Be a part of the learning community

Performance tracking team and Slack groups to connect with your peers.

What Do You Get?

 **1:1** Mock Interviews

 **95%** Placement Record

 **100%** Live Classes

 Dedicated Relationship Manager

 **8+** real-world case studies

 **1:1** Doubt Support

Doubt Support

We have developed a very scalable solution using which we are able to solve **7000+ doubts** every single day with the help of our **2000+ TAs** on the platform itself with an average rating of 4.8 out of 5.

🔥 Live Projects

Build Industry standard end-to-end mini, major and capstone projects.

🔥 Get an Industry

Recognised Certificate

Get awarded with an industry-recognised certificate as you complete your bootcamp.

🔥 Be a part of the learning community:

Performance tracking team and Slack groups to connect with your peers.

🔥 Live Mentorship:

Interactive 1:1 with industry experts and schedule mock interviews with mentors.

Programme Overview

🔥 Course Overview

The purpose of this course is to help you start your career as a Data Analyst by acquiring the required skills and study different tools like spreadsheets, SQL, Python, Power BI and Machine Learning concepts along with real-world projects & case studies.

🔥 Pedagogy



🔥 Weekly Schedule

Weekly three live classes, 2 hours each. Recording for each will be provided after class. Instant TA support is also available.

Tuesday

9-11 PM

Thursday

9-11 PM

Saturdays

9-11 PM

Programme Details

🔥 Program Duration

6 Months

🔥 Eligibility Criteria

This program is for working professionals. We cater to recent graduates and final-year students too.

🔥 Admission Process

Step 1

Complete your Coding bootcamp application.

Step 2

The profile is reviewed by our admissions team.

Step 3

Connect for a live 1:1 counselling session to understand whether this course is a right fit for you.

Step 4

Reserve your seat.

Content Delivery

🔥 Structured

Thoughtfully designed curriculum for working professionals to help them emerge as confident tech professionals

🔥 Live Classes

Live classes are designed to provide you an opportunity to learn directly from experts of top tech giants and ask you questions directly and get instant doubt resolution

🔥 Industry-relevant

Industry-tested curriculum vetted by IIT and Stanford alumni to make you job-ready

🔥 Hands-on

Case studies and assignments designed to implement concepts.

Course Module

This is where you embark on your Learning Journey!

Topics	Sub-topics
Introduction to Data Analytics	Introduction to the Data Type of Data Analysis Framework of Data Analysis Project - National Air Quality
Data Analytics with Excel	Basics of Excel Business Problem Introduction Data Preparation Data Analysis Art of Story-telling Minor Project Project - Analysis of World Economic Data

Topics	Sub-topics
Data Analytics With SQL	Database and SQL Retrieve Data Filtering Data Join Project - Supermarket Data analysis
Python Programming	Introduction To Python Conditionals and Loops Functions
Data Types	Strings, List & 2D List Tuples, Dictionaris and sets Project - IPL data

Topics	Sub-topics
Python Data Libraries	NumPy (Library) Pandas (Library) Matplotlib (Library)
Statistics	Introduction to Statistics Descriptive Statistics Introduction to inferential statistics Hypothesis Testing Project: Olympic Data Set/Startups investment
Exploratory Data Analysis	Introduction to EDA Data Cleaning Data Transformation Feature Selection Project: Netflix Data Set

Topics	Sub-topics
Data Visualization	Introduction to Data Visualization Introduction to Power BI, Power BI Visualizations Project - IPL data
Machine Learning Optional	A complementary recorded module is added. Click here for curriculum Click here for FAQs

Course Outcome

Upskill with the latest industry practices and get your first tech job

Switch to IT sector- (People from different domain)

Bag packages at top consultancy firms as Data Analyst

Work on real-world data and case studies

Tools and Techniques



Projects



National Air Quality



Analysis of World Economic Data



IPL data



Supermarket Data analysis



Olympic Data Set/ Startups Investment

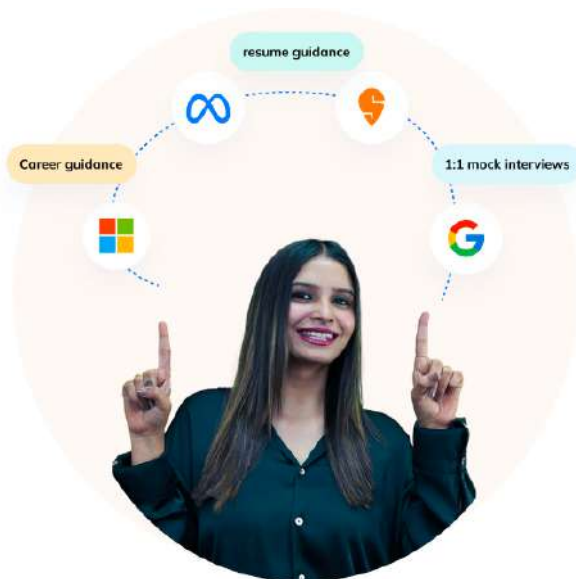
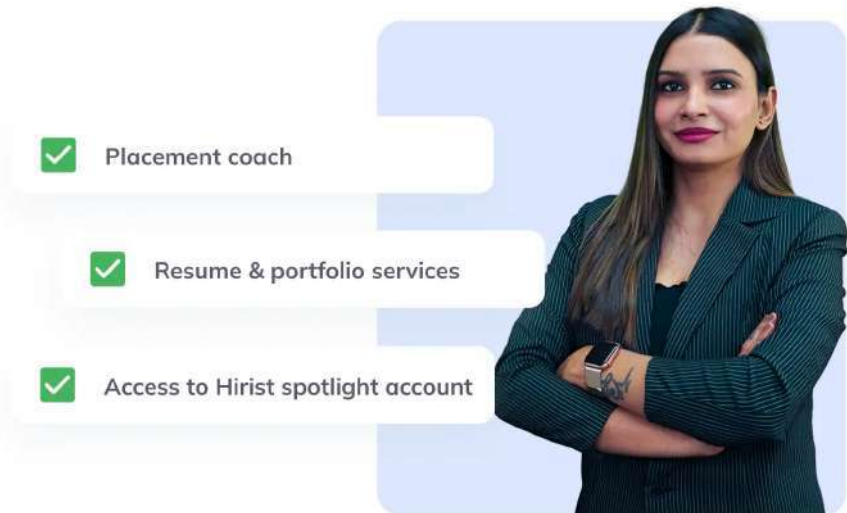


Netflix Data Set

This is where you embark on your Placement Journey!

Comprehensive placement package to make you job ready

Get access to an expert placement coach, professional resume & portfolio services, and Hirst spotlight benefits, with close focus on soft skills



Industry leading mentors to help you grow

1:1 Mock interviews with resume and career guidance

Structured feedback to make you better

Get a chance to be referred to your mentors' company direction-vector

Our learners work at

Deloitte.

ORACLE

Capgemini 

**AMERICAN
EXPRESS**



Atos

ti. HEXAWARE

publicis
sapient

 **Persistent**



and many more...

Coding Ninjas in the News

BW BUSINESSWORLD

Platforms to watch out for
if you want to learn coding

ET **BRANDEQUITY**
An initiative of The Economic Times

Platforms to watch out for
if you want to learn coding

YOURSTORY

Coding Ninjas aims to crack
the edtech code by reskilling
and upskilling college students

Inc42

Coding Ninjas turns past
learners into teachers

THE HINDU
businessline.

Ed-tech start-up Coding Ninjas
to offer coding, programming
courses for students

INDIA TODAY

Why learn programming?

BW EDUCATION

Coding Ninjas collaborates
with Chitkara university to
offer programming courses

THE HINDU

Coding-enabled world and
workforce