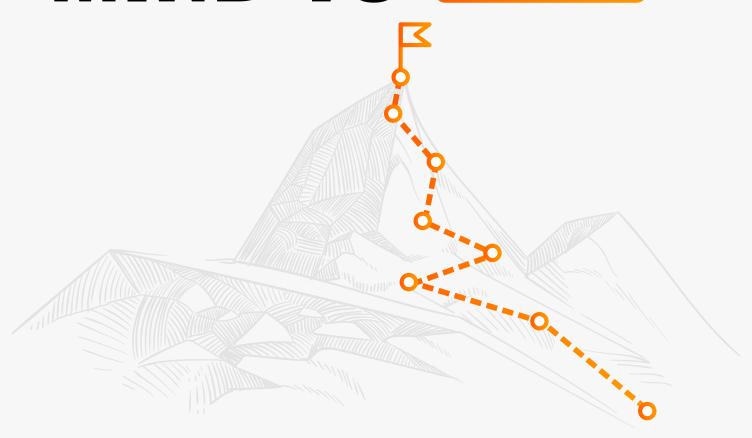


YOUCANDO ANYTHING YOU SET YOUR MIND TO Benjamin Franklin



Learn. Code. Upskill.

Introduction

100,000 Students taught

so far

78%
Percentage placement

85%
CN Alums
Working in Unicorns

9.3L
Average

Salary

100 Students recieved International job offers

Additional benefits that we provide



Industry leading course designed by experts

2500[†]

Students have been placed through CN



Expert faculty from Stanford and IIT



Our problem solving platforms like Code Studio



Get secured with Certificates



Mock interviews and project creation included in the module`

Ninjas in the top companies

















Ninjas in the top companies

















SAMSUNG



























































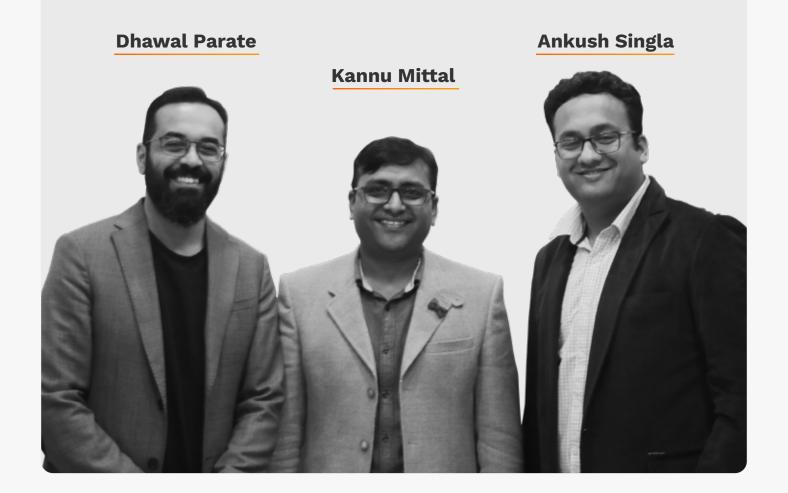




About Us

Founded in 2016 by IIT, Stanford and Facebook alumni. Coding Ninjas is one of the largest online coding EdTech companies in India. We teach 35,000+ students annually via our online platform.

Our founders have experience of working with Amazon, Facebook, Cars24, and other top startups in India. As pioneers in EdTech, we are on the path to become India's most loved coding education platform.



Mission statement

At Coding Ninjas, our mission is to continuously innovate the best ways to train the next generation of developers and to transform the way tech education is delivered.

Students placed in FAANG companies



Pareksha Manchanda



Competitive Programming

While working in my job, everything I learnt and especially the web development part helped me to deliver great performance in the projects in the company. Without the Career Camp program at Coding Ninjas, I don't think it would have been possible to accomplish this. All the lectures of Ankush Sir, Parikh Sir, and Manisha Mam were so well made in explaining the concepts and made me an effective programmer.







Google



Yash Preet



Competitive Programming

While working in my job, everything I learnt and especially the web development part helped me to deliver great performance in the projects in the company. Without the Career Camp program at Coding Ninjas, I don't think it would have been possible to accomplish this. All the lectures of Ankush Sir, Parikh Sir, and Manisha Mam were so well made in explaining the concepts and made me an effective programmer.







Microsoft



Krishna Barnwal



Competitive Programming

If you ask me what advice that I want to give to any aspiring coder, I would say "Work on your Foundation". Thanks to Ankush Singla sir for making my foundation strong, I always wanted to thank him for his teaching style. I am currently interning with AMAZON and a big Thanks goes to Coding-Ninja as well.





Lovely Professional University B.Tech. IT



Amazon

Non CS students



Satwika Bhattacharjee



Machine Learning | Java Foundation with Data Structures

My experience with Coding Ninjas has been wonderful. These courses strengthened my concepts and helped me during the placement interviews as well as with my projects. The courses are well structured and include all the important concepts. The faculty members were really amazing, especially Ankush Sir and Manisha Maam. I would definitely recommend Coding Ninjas to everyone.







Goldman Sachs



Nikhil Jain



Web Development | C++ Foundation with Data Structures

I got a job with the help of coding ninjas placement platform, so from being a demotivated ECE pursuing graduate to getting a job in 2 years at such a great company as a Associate Software Engineer, and working at a global level is a great achievement and this has been possible because of Coding Ninjas.









Indrajeet Roy



Python Foundation with Data Structures & Algo | C++ Foundation with Data Structures

All the faculty members at Coding Ninjas were very friendly and helped me clear every doubt that I had. I believe that coding can help you become more analytical and indeed it helped me with my placement at ZS Associates.







ZS Associates Business Technology Analyst

Tier-3 college students



Karan Dua



Competitive Programming

I took a course on Competitive Programming from Coding Ninjas, and I must say it really helped improve my data structures, algorithms concepts as well as my problem solving abilities. After taking this course, I was able to solve most of the practice problems myself or by taking a few hints. Finally here I am working at Amazon, grateful to Coding Ninjas.







Amazon Software Development Engineer



Tanuj Kalra



C++ Foundation with Data Structures

I would like to thank Coding Ninjas India for helping me throughout this journey. This journey was worthwhile and fruitful since I knew that Coding Ninjas had my back. Their C++ with DS-Algo course is marvelously designed. Nidhi mam and Ankush sir and just amazing, I owe my placement at Samsung Research Institute to them.





J.C. Bose University of Science and Technology, YMCA B.Tech, Computer Engineering SAMSUNG

Samsung Software Engineer



Pradhuman Shankar Saxena



Competitive Programming

I got to know about coding ninjas in my 7th semester, my preparation was zero before joining the course. Then I took a course of competitive programming which helped a lot to understand algorithms overall. Afterwards I decided to move to Bangalore somehow and continue studying for FAANG. So I moved to Bangalore and got placed at Amazon.







TokopediaSoftware Development Engineer

Non engineering students



Richa Sharma



C++ Foundation with Data Structures

Coding Ninjas is one of the best learning platforms. The course content was very informative and well structured. The way Ankush Sir and Nidhi Ma'am explain a topic is commendable. My approach towards solving a problem completely changed, which helped me a lot in enhancing my programming skills and it made me feel more confident.







JPMorgan Chase & Co.



Shivam Vishwakarma



Java Foundation with Data Structures | Interview Preparation (JAVA)

I joined Coding Ninjas to learn coding for my placements preparation. The highlight of my experience was the course being well structured having covered basic as well as advanced level with plenty of Coding Problems. One recommendation to all the budding coders: If you want to start from scratch with no knowledge of coding, please start your coding journey with Coding Ninjas







Zwayam Software Engineer



Vijay Choudhary



Full Stack Web Development | Introduction to Python

Before joining Coding Ninjas I was learning from other platforms like udemy but after joining Coding Ninjas, I found a way of learning and how to approach and resolve real life issues. Teaching assistant support is amazing on slack and codezen platform is also great. Thanks coding ninjas & support team.







Indira Gandhi National Open University BCA, Computer Science

HealthMug System and Network Administrator

Students placed in Fintech companies



Rishit Tandon



Machine Learning

Coding Ninjas has helped me in exploring the coding world. It helped me in pushing my limits and provided interest in the same. My passion for problem solving started with this. I took an online course, the mentors and teachers there have great grasp on concepts and are really helpful.







Airtel X Labs Senior Software Engineer



Tarun Singh



Interview Preparation

Coding Ninjas has been a very important part of my life and I would recommend these courses to anyone who is interested in learning about coding or is preparing for their interviews and needs help.







Goldman Sachs Software Analyst



Sanchit Gupta



Machine Learning

I did a Machine learning course from coding ninjas. Ankush sir is a great teacher and the way he explains is just phenomenal. Right after completing the course I got an internship as a Machine Learning Intern at a fintech based startup Credicxo.







Courses offered by us

For beginners



C++ Foundation with Data Structures



JAVA Foundation with Data Structures



Python Foundation with Data Structures



System Design



Data Analytics



Operating System



Aptitude Preparation



DBMS

Advanced Courses



MERN Stack



Java Web Development with Spring Boot



Advanced Front-End Web Development with React



Data Science & Machine Learning



Machine Learning



Competitive Programming

Courses offered by us

Free Trial



Basics of Python with Data Structures & Algorithms



Basics of Java with Data Structures & Algorithms



Basics of C++ with Data Structures & Algorithms



Competitive Programming



Product Companies Interview Prep



Database Management System (DBMS)



System Design



Operating System



Aptitude Preparation



Data Analytics



Machine Learning



Data Science & Machine Learning



Java Web Development with Spring Boot



MERN Stack



Frontend Web Development - React

Instructors at Coding Ninjas



100+ mentors

currently associated with tech bigwigs like

Amazon, Facebook, Microsoft, Google.



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