



AWS & DEVOPS PLACEMENT BOOTCAMP



Placement Bootcamp Course

AWS & DevOps skills and enhance your career to next level with our Placement Bootcamp Program



1 Million
Learners



1:1 Personalized
Mentorship



40% Average
Salary Hike

About Course

Explore the world of AWS and DevOps with our Placement Guarantee Bootcamp. Gain in-depth knowledge to build cloud-based applications and discover best practices for deploying applications on AWS, DevOps. Learn to master DevOps tools for automating and enhancing software efficiency and delivery.



Learning Format
Live Online



Live Classes
1 Months



100%
Job Guarantee



Career Guide
Job Guarantee

KEY HIGHLIGHTS

- ✓ 180 Hrs Self-Paced Videos
- ✓ One-on-One with Industry Mentors
- ✓ Dedicated Career Services Sessions
- ✓ 24*7 Support
- ✓ No-cost EMI
- ✓ Mock Interview Sessions
- ✓ Upto 100% Money Back Guarantee
- ✓ 100% Job guarantee *
- ✓ 1 months Live Class With Experts
- ✓ 25+ Industry Projects & Case Studies
- ✓ Doubt Solving Sessions
- ✓ Certification from AWS
- ✓ e-Learning Videos of DevOps

WHO CAN APPLY FOR THE COURSE?

- ✓ Any degree passed out or Final year pursuing Student.
- ✓ Any Experienced candidate
- ✓ Any working professional
- ✓ Anyone looking for a career transition to AWS and DevOps
- ✓ Candidates from Technical and Non Technical domain can apply



About **COURSRY**

The Coursry is an online education platform that helps students learn and grow faster by providing an array of interactive learning tools and resources.

Founded in 2019, by two IIT Alumnus, with a vision to upskilling the youth & curbing the unemployment.

We provide students with a comprehensive virtual learning experience that combines the best of traditional and modern educational practices.

We have partnered with global organizations like Microsoft, Google, Apple, IBM & others to provide quality content to our learners.

We have 1200+ Hiring & Internship partners globally to cater our students.

Our notable Internship & Placement partners are Microsoft, Google, IBM, Mastercard & others.

We have successfully mentored 10K+ students and in a journey ahead.

"Be a Coursry & get assured your Career "



WHY CLOUD COMPUTING?



There are several reasons to choose cloud computing:

High demand: Cloud computing is an important and rapidly growing field , with many organizations looking to adopt cloud technologies to improve their operations and reduce costs. This has led to a high demand for skilled professionals in the field

Good salary: Cloud computing professionals are in high demand , and this demand is reflected in the salaries that they can command. According to Glassdoor, the average salary for a cloud computing professional is around \$121 , 000 per year.

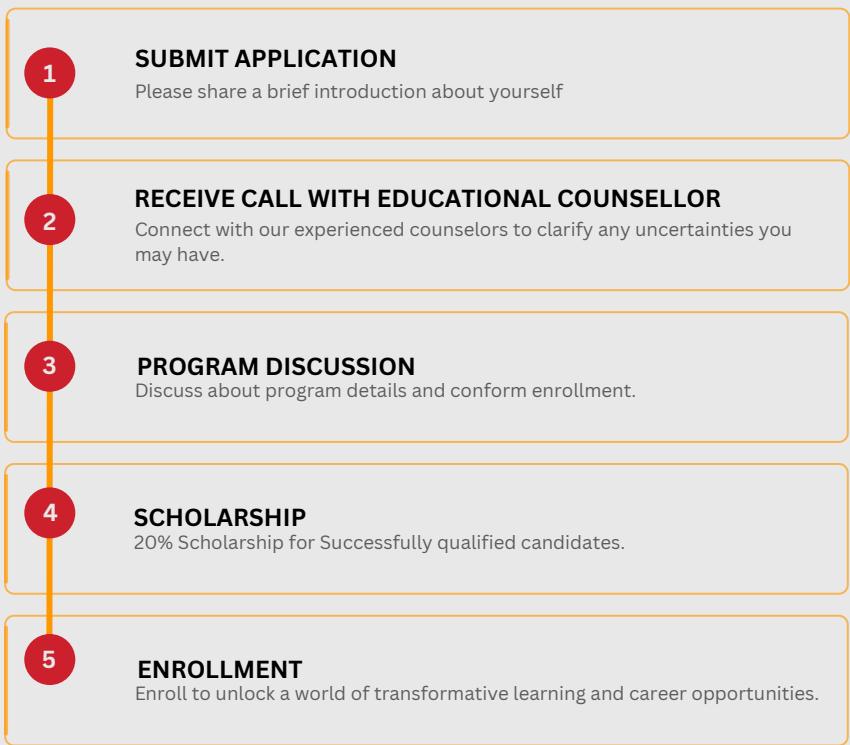
Career advancement opportunities: The field of cloud computing is constantly evolving, and there are many opportunities for professionals to learn new skills and advance their careers

Flexibility: Cloud computing technologies are used by organizations all over the world , which means that there are often remote work opportunities available for cloud professionals. This can provide a great deal of flexibility in terms of work location and schedule.



APPLICATION Process

Aspiring candidates need only submit their applications, after which our team will extend offers of admission to the chosen individuals. Upon payment of the admission fee, their applications will be accepted, marking the beginning of an exciting journey with us.



APPLY NOW

Current Career Trends in AWS & DEVOPS



Hybrid cloud adoption: Many organizations are now using a combination of on-premises and cloud based infrastructure , known as a hybrid cloud. This allows them to take advantage of the scalability and cost benefits of the cloud , while still being able to retain control over certain workloads and data

Multi-cloud strategies: Some organizations are adopting a multi-cloud strategy, in which they use multiple cloud providers in order to gain greater flexibility and reduce vendor lock-in. This has created demand for professionals who are familiar with multiple cloud platforms.

Edge computing: Edge computing involves bringing computing resources and services closer to the edge of the network , in order to reduce latency and improve performance. This trend is driven by the increasing popularity of internet of things (IoT) devices and real-time data processing requirements.

Artificial intelligence and machine learning: There is a growing demand for professionals who are able to use cloud based AI and machine learning platforms to build and deploy intelligent applications. This includes the use of technologies such as TensorFlow and PyTorch.

Job

PROFILES

CLOUD ARCHITECT

CLOUD DEVELOPER

CLOUD ENGINEER

DEVOPS ENGG.

CLOUD CONSULTANT

CLOUD ADMINISTRATOR

CLOUD SECURITY ANALYST

CLOUD NETWORK ENGINEER

CLOUD ASSOCIATE

Future Demand for **CLOUD ENGG.**



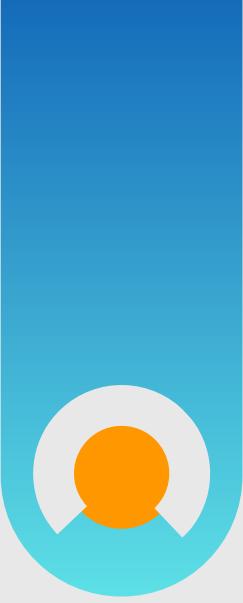
The demand for cloud engineers is expected to continue growing in the coming years as more and more organizations adopt cloud technologies.

According to the Bureau of Labor Statistics, employment of computer and information technology occupations, including cloud engineers, is projected to grow 11% from 2019 to 2029, which is much faster than the average for all occupations.

This growth is driven by the increasing use of cloud technologies by organizations of all sizes, as well as the need to constantly update and maintain these systems. As a result, cloud engineers with the necessary skills and experience should have good job prospects in the coming years.

According to a report by Glassdoor, cloud engineer was ranked as the best job in America in 2021, based on factors such as job satisfaction, salary, and number of job openings. The report also predicted that the demand for cloud engineers will continue to grow, with a projected growth rate of 15.7% over the next decade.





AVERAGE SALARY OF CLOUD ENGG.

*The average salary of a Cloud Engineer in the United States is **\$121,000** per year according to Glassdoor.*

*The average salary of a Cloud Engineer in India is around **₹843,000** per year.*

*The average salary of a fresher cloud Engineer in India is approximately **Rs. 6,00,000** per annum.*



PROGRAM DETAILS

Under the program a candidate will go through a rigorous training for 1 Months of duration starting from basics of AWS to Covering major cloud environments of AWS & DevOps.

The program includes a blend of recorded & live sessions.

The program also includes a "Capstone Project" along with a Internship in Microsoft.

Also the candidate will be mentored by our team of professionals, who are ex. employees of these global organizations regarding "Interview Preparation ", "Profile Building(LinkedIn, Resume)" .

At the end of program candidate will either go for "Placement" or "Gig Works " .

Candidates can reach their mentors for any doubt resolution during 10:00AM – 10:00PM.

Topics COVERED



- 1 AWS COMPUTE SERVICES
- 2 STORAGE SERVICES
- 3 DATABASE SERVICES
- 4 NETWORKING
- 5 DEVELOPER TOOLS
- 6 AWS CLOUD DEPLOYMENT & SECURITY
- 7 JENKINS, ANSIBLE
- 8 GIT/GITLAB, PUPPET
- 9 DOCKER, KUBERNETES

Program

REQUIREMENTS

- Any Degree Passed Out or Experienced Candidates looking to switch their career in Cloud Computing or Final Year Students are eligible for the program.
- Pre-requisites – None (No Technical Knowledge Required.)
- Laptop/Desktop with Internet Connection.
- Willingness to learn.
- Basic Understanding of English



Program

MODULES

AMAZON WEB SERVICES (AWS)



DEVOPS



AWS **MODULES**

- AWS BASICS.
- DESIGNING HIGHLY SCALABLE SYSTEMS.
- IDENTITY ACCESS MANAGEMENT.
- ELASTIC COMPUTE CLOUD.
- AMAZON VIRTUAL PRIVATE CLOUD.
- AMAZON STORAGE SERVICES.
- AMAZON ROUTE 53.
- DATABASE MANAGEMENT.
- APPLICATION SERVICES.
- SECURITY PRACTICES FOR CLOUD DEPLOYMENT.
- DISASTER RECOVERY.
- TROUBLESHOOTING.

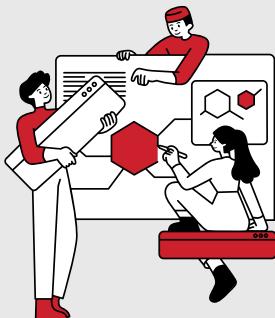


DEVOPS MODULES

- DEVOPS INTRODUCTION
- DEVOPS LIFECYCLE
- DEVOPS IMPLEMENTATION
- DEVOPS METHODOLOGY & PROCESSES
- DEVOPS & AGILE
- DOCKER
- KUBERNETES
- TERRAFORM
- GIT (SCM/VCS)
- GIT (SCM/VCS) – CONTINUE
- GITHUB (ORS)
- ANT/MAVEN (BUILD TOOL)
- ANT/MAVEN (BUILD TOOL) – CONTINUE
- JENKINS (CI/CD)
- SONARQUBE
- TOMCAT
- ANSIBLE
- JFROG/NEXUS
- VIRTUALIZATION

MAJOR TOOLS





PROJECTS

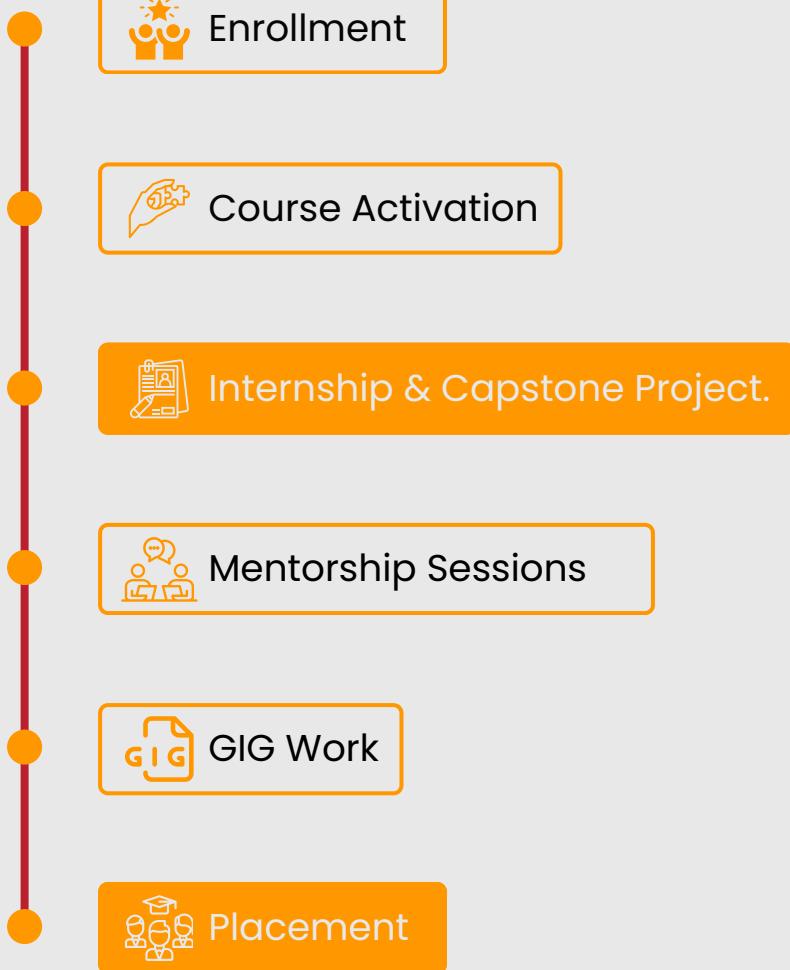
Mini Projects -

- Online Blood Bank System.
- Cloud-based Bus Pass System.
- Rural Banking Using Cloud Computing.

Capstone Projects -

- Server less Website on AWS.
- E-commerce Predictive Analytics.
- Movie Recommendation Engine Using AWS.

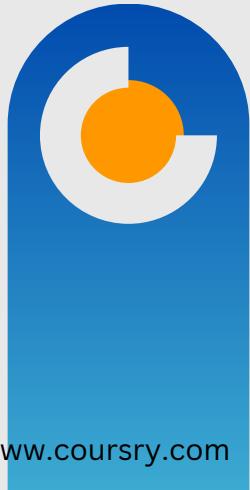
PROGRAM ROADMAP





PROGRAM BENEFITS

- ACCESS TO PREMIUM CONTENT OF COURSRY.
- CHOOSE INTERNSHIP DURATION (1-6 MONTHS).
- INTERNSHIP STIPEND UP TO 20K.
- GIG WORK STIPEND STARTING 5K/HOURS.
- GET ACCESS TO PREMIUM JOBS.
- OPPORTUNITIES FROM IIT/IIM PORTAL.



Sample CERTIFICATES



HIRING PARTNERS



TATA
CONSULTANCY
SERVICES



Mindtree



Unity®

ORACLE



TECH
mahindra

Paytm

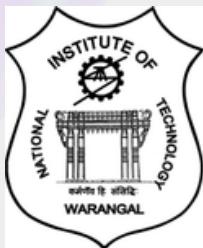
EDUCATION PARTNERS



CompTIA



COMMUNITY PARTNERS





STUDENTS FEEDBACK



Sanjay Hoysal



This program has been great so far. The faculty is supportive and readily available. The courses and individual lessons have been clear and coherent, while also having instructors available to answer questions or engage in discussions. Riya and Vishal are always available to resolve the issue immediately and always in contact. As far now the job Gurantee program is going good. Hoping for the best placement in near days.



Vishal Raj



I have joined Coursey for Full Stack development.... I am very happy while sharing this feedback because I loved the teaching style of our Mentor Prince Sir in our regular course and I am very happy with my Counselor Riya Mam and Vishal Sir they help me a lot during my Classes and Thanks Coursey for your regular support for my bright future and Thanks Vijendra Saini sir In mini projects while coding



ANKIT SINGH



Classes with Mr. Prince have been fun. His teaching methods are great. His way of teaching and making difficult things easier so that one can understand



Priya Singh



Coursey clear our all your Doubts to help us to build our skills and give us a clear vision of how to start your career in Cloud And AWS.and Prince sir explain in very simple way so that person not belong to IT can also understand. Thank u coursey



vikash d super cool



Firstly would like to thank team coursy for providing me placement. Would like to appreciate for their teaching methodology. The classes were awesome with detailed discussion.



Ashutosh Moharana



I enrolled in this education institute for cloud computing job guarantee program two months ago, and it has been an amazing experience. The mentor is excellent, teaching the subjects clearly and making complex concepts easy to understand. Arman, who helped me with the enrollment process, is always there to resolve any issues. The course is progressing smoothly, and we're getting ready for internships as promised. Stay tuned for more updates on this platform from my perspective. Overall, it's been a seamless and successful journey so far.



Keerti Bhadriya



I have enrolled with coursey cloud computing job guarantee program best ed tech If you want to become good career as cloud computing I personally recommended this



MEDIA & AWARDS



Coursry



"Coursry philosophy is oriented towards bridging the gap between the employers and a candidate by introducing various educational courses. They are passionate about delivering you with the greatest possible learning opportunities, through live interaction and on-the-spot problem and doubt solving weekly test assessments.

[YourStory.com](#)



COURSRY
FUTURE TECHIES

Coursry, An IIT'ian startup which works towards upskilling youth & cur...

As most of the Countries weans itself off a dependence on the acceptance of Cry...

[Dailyhunt](#)

Top 1% of EDUCATORS



Satya Prakash Dhal

Lead Engineer (HCL Technologies)

📍 INDIA

in [satyadhal](#)

Lohith(arjun hegde)

Devops Engineer

📍 INDIA

in [lohit-arjun-hegde-431789107](#)



Satyam Thaper

Aws Devops Engineer

📍 INDIA

in [satyam-thaper-931718165](#)



Ramesh Babu

Certified Corporate Trainer

📍 INDIA

in [ramesh-babu-56682b25](#)



Rishabh Gulati

DEVOPS & CLOUD CONSULTANT

📍 FARIDABAD, HARYANA, INDIA

in [rishabh-gulati7](#)



SUCCESS STORIES



Hi I am Tharun Kumar,

[View Profile](#)



Firstly would like to thanks team coursry for this career start. Being from a commerce background & lack of opportunities i pursued mca & tried for career start & enrolled myself with many companies programmes, but nothing works out. Finally at end i found coursry - cloud computing job guarantee program & their ultimate teaching, mentorship helps in landing a job as a cloud associate. Again kudos to team coursry.



Hi, I am Vishal Raj,

[View Profile](#)



I want to extend my heartfelt gratitude to the incredible team at Coursry for kickstarting my career. Having completed B.Com from Delhi University and facing limited opportunities, I tried various programs but none seemed to work out. Then, I discovered Coursry's Cloud Computing Job Guarantee Program, and their exceptional teaching and mentorship helped me land a job as a Cloud Architect at Capgemini.



Hi, I am Bhabani Shanker,

[View Profile](#)



Thankful to Coursry for transforming my career. With a Civil Engineering background, I faced challenges finding the right opportunity. Enrolling in Coursry's Cloud Computing Job Guarantee Program changed my trajectory and helped me excel as a Cloud Professional.

Thank you, Team Coursry, for this incredible journey!



PROGRAM FEE

Total Program Fee - 15, 000/-

Weekday Batches - Monday - Friday

Weekend Batches - Saturday & Sunday



WHY COURSRY

Offerings

Fee
Affordability

Coursry



Others



Upto 100% Money
back Guarantee



Language
Barriers

Hindi / English

English

Nontechnical
Candidates



Guaranteed
Placement



Global
Certifications





CONNECT US



coursry.com



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coursry



coursry



coursry



OUR PRESENCE



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Gautam Buddh Nagar -
201301.



USA : 99 S, Almaden Blvd,
San Jose, California - 95113.



support@coursry.com