

Team Competitions for Students and Freshers

1. Microsoft Imagine Cup

****Approximate Salary Range**:** ₹8-15 LPA

****Approximate Timeframe**:** January-April

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

2. Google Solution Challenge

****Approximate Salary Range**:** ₹8-20 LPA

****Approximate Timeframe**:** February-March

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

3. TCS CodeVita

****Approximate Salary Range**:** ₹5-10 LPA

****Approximate Timeframe**:** June-August

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

4. Amazon HackOn

****Approximate Salary Range**:** ₹10-20 LPA

****Approximate Timeframe**:** September-October

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

5. IBM Call for Code

****Approximate Salary Range**:** ₹8-15 LPA

****Approximate Timeframe**:** April-July

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

6. Adobe Creative Jam

****Approximate Salary Range**:** ₹5-12 LPA

****Approximate Timeframe**:** May-August

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

7. Meta (Facebook) Global Hackathons

****Approximate Salary Range**:** ₹15-30 LPA

****Approximate Timeframe**:** Throughout the year

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

8. JP Morgan Code for Good

****Approximate Salary Range**:** ₹12-18 LPA

****Approximate Timeframe**:** June-August

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

9. Infosys HackWithInfy

****Approximate Salary Range**:** ₹5-10 LPA

****Approximate Timeframe**:** March-July

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

10. Flipkart GRiD Challenge

****Approximate Salary Range**:** ₹8-15 LPA

****Approximate Timeframe**:** July-August

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

11. Deloitte TechnoUtsav

****Approximate Salary Range**:** ₹6-12 LPA

****Approximate Timeframe**:** September-October

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

12. Optum Stratethon

****Approximate Salary Range**:** ₹7-14 LPA

****Approximate Timeframe**:** August-September

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

13. Red Bull Basement

****Approximate Salary Range**:** ₹10-18 LPA

****Approximate Timeframe**:** September-November

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

14. Shell Eco-marathon

****Approximate Salary Range**:** ₹8-12 LPA

****Approximate Timeframe**:** January-April

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

15. TechGig Code Gladiators

****Approximate Salary Range**:** ₹5-15 LPA

****Approximate Timeframe**:** April-June

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

16. Hult Prize

****Approximate Salary Range**:** ₹8-20 LPA

****Approximate Timeframe**:** August-December

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

17. NVIDIA Jetson AI Challenge

****Approximate Salary Range****: ₹10-25 LPA

****Approximate Timeframe****: October-December

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

18. Samsung Solve for Tomorrow

****Approximate Salary Range****: ₹10-15 LPA

****Approximate Timeframe****: July-September

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

19. PayPal Opportunity Hack

****Approximate Salary Range****: ₹8-12 LPA

****Approximate Timeframe****: October-November

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

20. ZS Campus Beats

****Approximate Salary Range****: ₹7-14 LPA

****Approximate Timeframe****: August-November

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

21. Techstars Startup Weekend

****Approximate Salary Range****: ₹10-20 LPA

****Approximate Timeframe****: Throughout the year

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

22. GE Digital Hackathon

****Approximate Salary Range****: ₹8-15 LPA

****Approximate Timeframe****: February-April

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

23. Tata Imagination Challenge

****Approximate Salary Range****: ₹5-10 LPA

****Approximate Timeframe****: August-October

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

24. Qualcomm Innovation Fellowship

****Approximate Salary Range****: ₹12-18 LPA

****Approximate Timeframe****: December-February

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

25. Intel AI Global Impact Festival

****Approximate Salary Range****: ₹10-25 LPA

****Approximate Timeframe****: September-October

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

26. HackerEarth Global Hackathons

****Approximate Salary Range****: ₹5-15 LPA

****Approximate Timeframe****: Throughout the year

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

27. Mahindra Rise Challenge

****Approximate Salary Range****: ₹8-12 LPA

****Approximate Timeframe****: March-May

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

28. Codestellation

****Approximate Salary Range****: ₹6-14 LPA

****Approximate Timeframe****: November-December

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

29. HackerRank CodeSprint

****Approximate Salary Range****: ₹10-20 LPA

****Approximate Timeframe****: April-June

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

30. LeetCode Weekly Contest

****Approximate Salary Range****: ₹8-15 LPA

****Approximate Timeframe****: Every week

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

31. Kick Start by Google

****Approximate Salary Range****: ₹5-10 LPA

****Approximate Timeframe****: March-November (multiple rounds)

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

32. Codeforces Rounds

****Approximate Salary Range****: ₹6-12 LPA

****Approximate Timeframe****: Throughout the year

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

33. AtCoder Beginner Contest

****Approximate Salary Range****: ₹10-25 LPA

****Approximate Timeframe****: Weekly

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

34. Topcoder Open (TCO)

****Approximate Salary Range****: ₹8-18 LPA

****Approximate Timeframe****: Throughout the year

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

35. CodeChef SnackDown

****Approximate Salary Range****: ₹8-12 LPA

****Approximate Timeframe****: October-December

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

36. ICPC (International Collegiate Programming Contest)

****Approximate Salary Range****: ₹10-20 LPA

****Approximate Timeframe****: November-April

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

37. Hash Code by Google

****Approximate Salary Range****: ₹15-30 LPA

****Approximate Timeframe****: February-March

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

38. CodeJam by Google

****Approximate Salary Range****: ₹12-20 LPA

****Approximate Timeframe****: April-August

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

39. Kaggle Competitions

****Approximate Salary Range****: ₹10-25 LPA

****Approximate Timeframe****: Throughout the year

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

40. Microsoft Engage Challenge

****Approximate Salary Range****: ₹8-12 LPA

****Approximate Timeframe****: May-June

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

41. Amazon CodeWhisperer Challenge

****Approximate Salary Range****: ₹8-15 LPA

****Approximate Timeframe****: August-September

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

42. Cognizant Game of Pods

****Approximate Salary Range****: ₹6-14 LPA

****Approximate Timeframe****: April-June

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

43. Capgemini Tech Challenge

****Approximate Salary Range****: ₹7-14 LPA

****Approximate Timeframe****: September-November

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

44. HackerEarth Monthly Circuits

****Approximate Salary Range****: ₹10-20 LPA

****Approximate Timeframe****: Monthly

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

45. Infosys InfyTQ Certification and Hackathon

****Approximate Salary Range**:** ₹8-12 LPA

****Approximate Timeframe**:** January-March

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

46. Uber HackTag

****Approximate Salary Range**:** ₹5-10 LPA

****Approximate Timeframe**:** June-August

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

47. CodeCombat AI League

****Approximate Salary Range**:** ₹10-20 LPA

****Approximate Timeframe**:** Throughout the year

****Details**:** It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.

48. BNY Mellon CodeFest

****Approximate Salary Range**:** ₹8-15 LPA

****Approximate Timeframe**:** October-November

****Details****: It typically involves solving real-world problems using technology and programming skills, providing opportunities for internships, job offers, and cash prizes.