Qualcomm, Infosys Received Maximum H1B Visas In 2020; These Job Profiles In High Demand (Top 10 List)

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Qualcomm, Infosys Received Maximum H1B Visas In 2020; These Job Profiles In High Demand (Top 10 List)

The US Office of Foreign Labor Certification has published data that reveals that Qualcomm, Infosys, and Cognizant companies that have managed to submit the highest number of visa applications.

The data has been calculated during the first three quarters of the fiscal year 2020.

Qualcomm, Infosys, Cognizant Technology File For Most H-1B Visas US Foreign Labor Certification Report

As per reports, the department has received as much as 185,298 visa applications during the third quarter itself.

Rajiv S Khanna, managing partner at immigration.com said, "This data includes all applications, whether for amendment of an H-1B where the company moves the employee from one location to another for a project, a change in employer, as well as new H-1B filings."

Apparently some parts of these also include new h1b Visa for the next financial year however the break up for this hasn't been provided by the agency.

Also, the US immigration office has certified more than 35000 applications under the permanent employment program, or employer sponsored green card. Of these applications, half were of Indian nationals.

Here are the top ten companies that applied for the H-1B visa the most.

Top 10 Companies That Applied For The H-1B Visa

1. Qualcomm Technologies
2. Infosys
3. Cognizant Technology Solutions
4. US Corp
5. Deloitte Consulting
6. Amazon.com Services
7. Oracle America
8. Tata Consultancy Services
9. Zensar technologies
10. NVIDIA Corporation
11. Google

Top occupations

Software developers or applications – 29.5 %

Computer system engineers or architects – 11.4%

Software developers, systems software – 8.5%

Computer system analyst – 7.2%

Electronic Engineers, Except Computers – 6.5%

Management analysts – 2.2%

Computer and Information Systems managers – 1.9%

Operation Research Analysts – 1.9%

Computer Programmers – 1.9%

Statisticians – 1.6%

All other occupations – 27.6%

Additionally, the reports by the US Office of Foreign Labor Certification suggest that based on SOC (Standard Occupational Classification) groups, the top 5 occupations are Computer and Mathemetical, Architecture and Engineering, Business and Financial Operations, Management, Education, Training and Library.