



<https://jobable.govhelp.in/job/swiggy-careers-work-from-home-jobs-customer-support-analyst-posts-in-in/>

## Swiggy Careers – Work From Home Jobs – Customer Support Analyst Posts in IN

**Hiring organization**  
Swiggy

### Job Location

India

Remote work from: IN; US; AU; NZ; HK; JP; KZ; MY; SG; TW; TH; UZ; VN; AT; BY; BE; DK; FR; DE; GR; NL; RU; ES; CH; UK; GB; DZ; KW; MA; QA; SA; MX; AE; CA; GT; DO

**Date posted**  
April 22, 2024

**Valid through**  
31.12.2024

(adsbygoogle = window.adsbygoogle || []).push({});

APPLY NOW

### Base Salary

USD 12 - USD 23

### Qualifications

12th Pass, Graduate, Post Graduate

(adsbygoogle = window.adsbygoogle || []).push({});

(adsbygoogle = window.adsbygoogle || []).push({});

### Employment Type

Full-time, Part-time

### Description

## Swiggy Careers

Then this Work From Home Customer Support Analyst role at Swiggy might be perfect for you!

### About the Job:

As a Customer Support Analyst, you'll be the friendly voice behind the scenes for Swiggy's customers. You'll answer questions, solve problems, and ensure everyone has a smooth experience using the Swiggy app.

### Key Responsibilities:

- Respond to customer inquiries via phone, email, and chat.
- Troubleshoot issues related to orders, deliveries, payments, and accounts.
- Research and resolve customer concerns efficiently.
- Provide excellent customer service and leave a positive impression of Swiggy.

### Requirements:

- Excellent communication and interpersonal skills.
- Ability to solve problems calmly and efficiently.
- Strong computer literacy and internet skills.

- A positive and helpful attitude.

**Benefits:**

- Competitive salary and benefits package.
- Flexible work schedule (work from home!).
- Be part of a growing and exciting company!

**How to Apply:**

If you're interested in joining the Swiggy team, visit their careers website and search for open Customer Support Analyst positions!

**Important Links** Find the Link in [Apply Now](#) Button

(adsbygoogle = window.adsbygoogle || []).push({});

(adsbygoogle = window.adsbygoogle || []).push({});