

## Orbit & Skyline Seeks Semiconductor Equipment Engineers at Singapore Job Fair (June 22-23)



The banner features a background image of the Singapore skyline with the Marina Bay Sands hotel. The text '2024 SINGAPORE JOB FAIR' is prominently displayed in white. To the right, it says 'ORGANIZED BY SKYLINE ORBIT SEMICONDUCTOR'. Below this, there are three colored boxes: a red box with a calendar icon and text 'Saturday - Sunday June 22-23, 2024' and '9:30 am - 5:30 pm SST'; a blue box with a location pin icon and text 'ORCHID COUNTRY CLUB' and '1, Orchid Club Road, SINGAPORE 769162'; and a black box with a magnifying glass icon and text 'Hiring Engineers with 5+ years of experience' followed by a bulleted list: 'Semiconductor Equipment', 'Ion Implant', and 'Ash/ strip'. On the far right, there is a 'Great Place To Work. Certified' badge for the period 'FEB 2024-FEB 2025'.

**2024 SINGAPORE JOB FAIR**

ORGANIZED BY  
**SKYLINE ORBIT**  
SEMICONDUCTOR

  
Saturday - Sunday  
June 22-23, 2024  
9:30 am - 5:30 pm SST

  
ORCHID COUNTRY CLUB  
1, Orchid Club Road,  
SINGAPORE 769162

  
Hiring Engineers with  
5+ years of experience

- Semiconductor Equipment
- Ion Implant
- Ash/ strip

**Great Place To Work.**  
Certified  
FEB 2024-FEB 2025  
INDIA

**Irvine, California Jun 13, 2024 ([Issuewire.com](https://www.issuewire.com))** - Orbit & Skyline India Pvt. Ltd., a leading semiconductor service provider, invites top Semiconductor Equipment Engineers to its upcoming job fair in Singapore. The event will be held on June 22nd and 23rd at the Orchid Country Club (1, Orchid Club Road, Singapore 769162) from 9:30 AM to 5:30 PM SST.

Global Careers, Diverse Opportunities: [Orbit & Skyline](https://www.issuewire.com) offers a dynamic work environment where engineers can contribute to cutting-edge projects in the world's top semiconductor fabs. We understand the importance of work-life balance and are certified Great Place to Work®, providing flexible schedules, generous per diem allowances, bonuses, and rewards. Employees enjoy three months of work followed by one month of paid leave, allowing them to spend quality time with family while excelling in their careers.

"We're thrilled to connect with talented engineers at the Singapore Job Fair," says **Mani Prasad, General Manager** at Orbit & Skyline Semiconductor. "This event is a fantastic opportunity for us to showcase our world-class team and the exciting career paths we offer in the booming semiconductor industry."

**Munish Dhiman, Head of HR** at Orbit & Skyline Semiconductor, adds, "We foster a collaborative work culture that values innovation and professional growth. We believe in empowering our employees and providing them with the resources they need to succeed."

The Indian semiconductor market is experiencing explosive growth, driven by increasing demand for electronics, government initiatives like "Digital India," and the rise of fabless chip design companies. As a result, demand for skilled semiconductor professionals is at an all-time high.

If you're a talented Semiconductor Equipment Engineer looking for a rewarding career with a world-class company, we encourage you to visit our booth at the Singapore Job Fair. Submit your resume to [Careers\\_fab@orbitsolutions.net](mailto:Careers_fab@orbitsolutions.net) or apply online via the link - <https://bit.ly/3R320YN>

Don't miss this opportunity to take your career to the next level!



**SKYLINE ORBIT**  
SEMICONDUCTOR

## Singapore JOB FAIR 2024

Join Our Team

Orbit & Skyline is looking for Semiconductor Equipment Engineers with at least five years of experience working on Semiconductor tools. The candidate will represent us in global fabs, ensure customer satisfaction, and maintain strong customer relationships.

**Semiconductor Equipment Engineers**

- Dry Etch Engineer
- Wet Etch Engineer
- Ion Implant Engineer
- Thin Film Engineer
- Ash/strip Engineer

22-23 JUNE, 2024  
9:30 am - 5:30 pm SST  
Orchid Country Club, Singapore

More info :  
[www.orbitskyline.com](http://www.orbitskyline.com)

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Certified

## Media Contact

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