

Job Notification Form, IIT Delhi

Company Overview

Name: Enphase Energy

Website: WWW.ENPHASE.COM

Company Type: Core (Technical)

Description: Enphase Energy is a leading company in the world's transition to sustainable energy. Founded in 2006, we transformed the solar industry with our revolutionary microinverter technology. Our focus on innovation and superior customer experience helped us quickly become the world's leading provider of microinverter-based solar, battery storage, and energy management systems.

Today, our integrated hardware and software solutions empower people to make, store, use, sell, and share their own energy. We are accelerating the shift away from fossil fuels and toward the clean electrification of our homes, businesses, and communities. Enphase has already installed more than 34 million microinverters, which are helping power approximately 1.5 million households across 130 countries.

We are continuing to grow around the world. Enphase was listed on the S&P 500 for the first time in January 2021, featuring a market capitalization of more than \$20 billion.

Job Details

Designation: SW - Cloud

Type: Core (Technical)

Place of Posting: Bangalore

Job Details: GET READY FOR THE FUTURE OF ENERGY
Enphase Energy is using the innovation that made us the world leader in microinverter technology to transform energy generation and management forever. We are one of the fastest growing and most dynamic Energy Systems Companies in the world. By combining the power of solar energy and the proven advantages of communications technology, Enphase Energy makes solar power systems productive, reliable, smart and safe. Our microinverter system is profoundly changing the way solar systems function, and as a result, changing the solar industry itself.
As we continue our exciting growth, we are building teams with highly talented individual contributors and leaders who design, develop, and manufacture next generation energy technologies. Our work environment is fast-paced, fun, and full of exciting new projects.

What the role entails

(Key Responsibilities) • Develop IOT and Big data Cloud solution for Enphase Energy

- Develop scalable , micro architecture based components .

- Learn and develop in latest technologies like Machine learning, data analytics as part of technology journey.

- Develop as full stack developer for both front end and backend processes for

Web and mobile applications.

What we are looking for in you

(Skills, Knowledge, Special Attributes, Mobility) • Good programming knowledge in Java or RubyOnRails or JavaScript or Python.

- Good knowledge of database concepts and understanding on OOPs concepts.
- Experience with any open source web application framework or test automation framework.
- Any experience with mobile application development.
- Sound knowledge of how the Web Applications work.
- Good knowledge of software engineering.
- Strong documentation and communication skills.
- Good interpersonal skills and passion for solving problems.
- Flexible to work on all phases of the software development life cycle – development and testing and support.

☐ Enphase website Link - <https://enphase.com/en-us/support>

☐ Enlighten Link - <https://enphase.com/en-us/products-and-services/enlighten-and-apps>

Joining By: 1 July 2022

Salary Details

CTC:	2,500,000 INR Per Annum
Gross:	2,500,000 INR Per Annum
CTC Breakup:	Base + Retiral : 19,21,239.503 Bonus : 90,010.5 RSU : 2,88,750 Joining Bonus : 2,00,000

Selection Process

Resume Shortlist:	Yes
Written Test:	No
Online Test:	Yes
Group Discussion:	No
Medical Test:	No
Personal Interview:	Yes
No. of Rounds:	
No. of Offers:	10
Minimum CGPA:	8 & 80% in 10th and 12th

Eligibility

**Recruiting
PHDs:** Yes

**Eligible
Departments:** B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mathematics & Computing, B.Tech and M.Tech in Computer Science & Engineering, B.Tech and M.Tech in Mathematics & Computing, M.Tech in Communications Engineering, M.Tech in Computer Science & Engineering, M.Tech in Computer Technology, M.Tech in Power Systems