

# Job Notification Form, IIT Delhi

## Company Overview

<b>Name:</b>	Amplus Solar, a member of PETRONAS group
<b>Website:</b>	<a href="https://amplussolar.com/">https://amplussolar.com/</a>
<b>Company Type:</b>	Private Sector
<b>Description:</b>	<p>Amplus Solar is Asia's leading distributed energy company providing low carbon energy solutions to industrial and commercial customers. Amplus provides clean energy to its clients by setting up both on-site solar projects (rooftop and ground-mounted) and off-site solar farms.</p> <p>Amplus is a member of Petroliaam Nasional Berhad (PETRONAS) group, Malaysia and is headquartered in Gurugram, India with regional offices in Bangalore, Bangkok, Dubai, Kuala Lumpur, Mumbai and Pune. Today, Amplus owns and manages a portfolio of 600+ MWp of distributed solar assets across Asia.</p> <p>Amplus serves 150+ renowned Indian and multinational firms like Yamaha, Cisco, Reckitt Benckiser, Schlumberger, Carlsberg, ABB, TVS, Schneider, Qualcomm, Halliburton, GE, Honda among others, tripling its customer base from 2017 to 2019. Amplus's clientele comes from diverse industry verticals including manufacturing, warehousing, Aerospace &amp; Defence, Automotive, FMCG, Consumer Durables, Pharma, Food processing, Retail chains, Educational institutes, Hospitals &amp; Healthcare, Office buildings and other industrial or commercial establishments.</p> <p>Amplus's Solar Power as A Service (SPAAS) model or RESCO model has been empowering its consumers to be their own power producer and have quick access to power. Under this model, Amplus Solar invests its own capital to set up a rooftop solar PV plant on the customer's premises. Customers sign a Power Purchase Agreement (PPA) with Amplus to pay for the generated power at a lower-than-grid tariff, ensuring guaranteed savings for every unit of solar power generated. Amplus's business growth has been propelled by delivering immediate, risk-free savings and end-to-end solutions to its customers. This end-to-end solution includes Designing, Engineering, Procurement, Construction, Monitoring and Maintenance.</p> <p>Amplus has also forayed into the Open Access segment and has a capacity of almost 200 MWp ground-mount projects – one in Chitradurga and one in Gadag, Karnataka. Currently, Amplus is working on an additional 200+ MW of open access Solar parks in Uttar Pradesh, Haryana, Andhra Pradesh and Karnataka. Amplus is also diversifying in new avenues such as Battery storage, Energy Efficiency, Concentrated Solar Thermal Technologies, Floating Solar and Electric vehicles among others.</p> <p>Amplus is also expanding its business globally – Malaysia, Dubai, Thailand, Vietnam, Singapore and Maldives in the solar business. Amplus is recognized for its quality and customer focus across the world.</p>

## Job Details

<b>Designation:</b>	Management Trainee - Software Development (Amplus Solar, a member of PETRONAS group)
<b>Type:</b>	Core (Technical)
<b>Place of Posting:</b>	Gurgaon

<b>Job Details:</b>	Mobile Application Software Engineer • Responsible for building state-of-the-art mobile applications in IOS/Android/Flutter • Skills Required: •• Some experience in Swift/Obj-C/Kotlin/Java/Flutter •• Knowledge of IOS/Android architectural components •• Knowledge of designing mobile application and how to build good UX •• Knowledge of databases, API's, error handling • Knowledge on version control system like GIT, SVN. Additional Skills: • Understanding scalability both on client/server side • Knowledge of Python/ Go is a plus and work can be extended to being a full-stack developer • Understanding of coding architecture and its impact on maintainability of apps  Our company offers an independent work culture wherein developers can explore and create new products on their own as well. We encourage creativity and innovation which impacts lives.
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**Joining By:** July 1

## Salary Details

<b>CTC:</b>	1920000 INR Per Annum
<b>Gross:</b>	1920000 INR Per Annum
<b>CTC Breakup:</b>	Fixed 1600000 Variable 320000
<b>Perks / Bonus:</b>	Flexible working hours Free Snack at office premises Flat hierarchy Annual offsite

## Selection Process

<b>Resume Shortlist:</b>	Yes
<b>Written Test:</b>	No
<b>Online Test:</b>	No
<b>Group Discussion:</b>	No
<b>Medical Test:</b>	No
<b>Personal Interview:</b>	Yes
<b>No. of Rounds:</b>	2
<b>No. of Offers:</b>	1

<b>Minimum CGPA:</b>	NA
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## Eligibility

<b>Recruiting PHDs:</b>	No
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<b>Eligible Departments:</b>	B.Tech in Biochemical Engineering & Biotechnology, B.Tech in Civil Engineering, B.Tech in Chemical Engineering, B.Tech in Computer Science & Engineering, B.Tech in Electrical Engineering, B.Tech in Electrical Engineering (Power and Automation), B.Tech in Mechanical Engineering, B.Tech in Production & Industrial Engineering, B.Tech in Mathematics & Computing, B.Tech in Engineering Physics, B.Tech in Textile Engineering
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