



6th April 2022

Conditional Offer Letter

Jewel Jose
Kannanthara (H),
Malakunnam P.O,
Changnassery, Kottayam 686535

Dear Jewel,

Further to the selection process you had with us, we are pleased to offer you an exciting career with Experion Technologies (India) Pvt. Ltd.

Your formal training period of three months, **Initial Learning Program (ILP)** will start as soon as you complete your current course examinations, and you will be eligible for a **stipend of INR 12,000 per month** during the period. You will have a series of training sessions to undergo during your formal training period which will help you to perform during this period.

Successful completion of the **Initial Learning Program** and submission of **Provisional Certificate of your Graduation** from your Institution/University are the prerequisites to avail **Formal Employment Offer** from Experion.

The general terms and conditions of the **Employment Offer** are as follows:

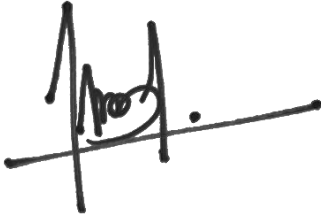
1. On successful completion of the Initial Learning Program, you shall be appointed on probation for a period of 6 (six) months as '**Associate Test Engineer**' at grade **A1**.
2. Your remuneration on joining Experion shall be **INR 300,000/-** (Rupees Three Lakhs only) per annum cost to the company.
3. Your job location shall be either at our **Thiruvananthapuram (Technopark)** or **Kochi (Infopark)** office based on our project requirements at the time of joining the Company.

Kindly sign the copy of this letter indicating your acceptance of the above terms and conditions of this offer and return the same (soft copy) to us.



We welcome you to build an exciting career with Experion!

For **Experion Technologies (I) Pvt. Ltd.**,



Jijo Joseph
AGM – Human Resources

I, _____, acknowledge that I have read, understood, and accept this Conditional Offer and other terms and conditions of employment as outlined therein, and agree to send the certificate copies of the qualifying examinations once I receive it from the University.

Signature

Date