

## Application Form

Attach  
Photograph

Date:

Index Number:

**Personal Details**

Name

Date of Birth  Sex  M  F Post Applied

Mobile  E-Mail

Permanent Address

Temporary Address

**Educational Details**

Degree	Percentage	Year of passing	University
SSLC	<input style="width: 80%;" type="text"/>	<input style="width: 80%;" type="text"/>	<input style="width: 90%;" type="text"/>
PUC	<input style="width: 80%;" type="text"/>	<input style="width: 80%;" type="text"/>	<input style="width: 90%;" type="text"/>
Degree	<input style="width: 80%;" type="text"/>	<input style="width: 80%;" type="text"/>	<input style="width: 90%;" type="text"/>
PG	<input style="width: 80%;" type="text"/>	<input style="width: 80%;" type="text"/>	<input style="width: 90%;" type="text"/>

**Professional Details**

Total Experience

Primary Area  Experience

Secondary Area  Experience

Family Background

Father Name  Occupation

Applicant Sign:

**Integration**

**Software Development**

**Products**

**Services**

<input type="checkbox"/> Avionics / Space Instruments / Telemetry Solutions	<input type="checkbox"/> RTOS based System Software Development	<input type="checkbox"/> Industrial PC's / cPCI / Panel Systems and VME based Systems	<input type="checkbox"/> Support Of Industrial/Rugged Systems and Automated Solutions
<input type="checkbox"/> VME / cPCI / PMC based Solutions	<input type="checkbox"/> BSP / Device Driver Software Development	<input type="checkbox"/> Industrial / Rugged Monitors and Operator Stations	<input type="checkbox"/> System Management Services for High End Servers - VMS/ UNIX based
<input type="checkbox"/> Machine Vision Solutions	<input type="checkbox"/> Software Testing - IV & V / NRT / SQA	<input type="checkbox"/> Acquisition Interfaces PMC / VME	
<input type="checkbox"/> SCADA / Labview / Safari_CS based Solutions	<input type="checkbox"/> Software Porting	<input type="checkbox"/> IP / cPCI and PCI based	
<input type="checkbox"/> Data Logger / Data Recorder Systems			
<input type="checkbox"/> Tailored Real Time / Data Acquisition Solutions			

## Questionnaire Form

Name

Areas of Interest

**Work Experience**

Designation	Firm / Company	Experience (years)	From - To (years)

Areas	Exposure Areas	Experience	Description
OS/RTOS			
GUI			
RDBMS			
Spec. Tools			
Others			

Current Salary

Expected Salary

Accept to sign a commitment bond for project period before undertaking Customer

Projects?

Yes       No

Reason

Vision in 5 years?

What synergy do you see with Symmetric with respect to your career plan?

Brief

Accept to be placed anywhere in India?

Yes       No

Passport Number

Reference Person / Consultancy

I hereby declare that, all the details given above are true to the best of my knowledge.

Date:

Applicant Sign:

**Integration**

**Software Development**

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<input type="checkbox"/> Avionics / Space Instruments / Telemetry Solutions	<input type="checkbox"/> RTOS based System Software Development	<input type="checkbox"/> Industrial PC's / cPCI / Panel Systems and VME based Systems	<input type="checkbox"/> Support Of Industrial/Rugged Systems and Automated Solutions
<input type="checkbox"/> VME / cPCI / PMC based Solutions	<input type="checkbox"/> BSP / Device Driver Software Development	<input type="checkbox"/> Industrial / Rugged Monitors	<input type="checkbox"/> System Management Services for High End Servers - VMS/ UNIX based
<input type="checkbox"/> Machine Vision Solutions	<input type="checkbox"/> Software Testing - IV & V / NRT / SQA	<input type="checkbox"/> Industrial / Rugged Monitors and Operator Stations	<input type="checkbox"/> System Management Services for High End Servers - VMS/ UNIX based
<input type="checkbox"/> SCADA / Labview / Safari_CS based Solutions	<input type="checkbox"/> Software Porting	<input type="checkbox"/> Acquisition Interfaces PMC / VME	<input type="checkbox"/> High End Servers - VMS/ UNIX based
<input type="checkbox"/> Data Logger / Data Recorder Systems	<input type="checkbox"/> Software Porting	<input type="checkbox"/> Acquisition Interfaces PMC / VME	<input type="checkbox"/> High End Servers - VMS/ UNIX based
<input type="checkbox"/> Tailored Real Time / Data Acquisition Solutions	<input type="checkbox"/> Software Porting	<input type="checkbox"/> Acquisition Interfaces PMC / VME	<input type="checkbox"/> High End Servers - VMS/ UNIX based

## Reference / Character Certificate

This is to certify that Mr. /Ms. \_\_\_\_\_ is known to me from a period of **Five (5)** years or more. His/her conduct, character and antecedents have been verified and found to be fit for working in your establishment. With the professional qualification and qualities he/she has, we are sure he/she would be an asset to the organization. He/she is free from any political/subversive activities which jeopardize the security of your establishment or any defence/commercial projects that he/she may be assigned thereof. He/she will abide by the rules and security regulations of your establishment, which will be enforced from time to time.

I am also pleased to be referred further for any clarifications about the person for whom I am giving this character certificate.

I wish him/ her all the best.

Signature :	Signature :
Name :	Name :
Relation :	Relation :
Date :	Date :
Occupation :	Occupation :
Address :	Address :

**Integration**

**Software Development**

**Products**

**Services**

<input type="checkbox"/> Avionics / Space Instruments / Telemetry Solutions <input type="checkbox"/> VME / cPCI / PMC based Solutions <input type="checkbox"/> Machine Vision Solutions <input type="checkbox"/> SCADA / Labview / Safari_CS based Solutions <input type="checkbox"/> Data Logger / Data Recorder Systems <input type="checkbox"/> Tailored Real Time / Data Acquisition Solutions	<input type="checkbox"/> RTOS based System Software Development <input type="checkbox"/> BSP / Device Driver Software Development <input type="checkbox"/> Software Testing - IV & V / NRT / SQA <input type="checkbox"/> Software Porting	<input type="checkbox"/> Industrial PC's / cPCI / Panel Systems and VME based Systems <input type="checkbox"/> Industrial / Rugged Monitors and Operator Stations <input type="checkbox"/> Acquisition Interfaces PMC / VME / IP / cPCI and PCI based	<input type="checkbox"/> Support Of Industrial/Rugged Systems and Automated Solutions <input type="checkbox"/> System Management Services for High End Servers - VMS/ UNIX based
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## Declaration/Commitment Certificate

I \_\_\_\_\_, the undersigned, do hereby declare that I am aware of the Commitment of Stay contract entered by my son/daughter with the company. I assure that my son/daughter \_\_\_\_\_ will work for committed projects period in your Organization as \_\_\_\_\_ from the date of joining and complete all the formalities before leaving the organization. He /she will abide by the rules & regulations of the company and also work anywhere in your client's offices as and when the company deputes. If any problems arise, I will discuss with you along with my son/daughter at your office and clear out the problems in the Professional and Quality interests of the Organization. I assure that he/she will work diligently, honestly and loyally to the Organization and its Management.

I, further, confirm the Legal Implications of the nature of the Agreement that he/she enters into, it's binding and wish to record our sincere discharging of the duties assigned in his/her professional capacity.

I wish him/ her and the Organization that is engaging, all the Very Best.

Signature of the Father/Guardian/husband :

Name :

Date :

Occupation :

Address :

**Integration**

**Software Development**

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Avionics / Space Instruments / Telemetry Solutions	RTOS based System Software Development	Industrial PC's / cPCI / Panel Systems	Support Of Industrial/Rugged Systems
VME / cPCI / PMC based Solutions	BSP / Device Driver Software Development	and VME based Systems	and Automated Solutions
Machine Vision Solutions	Software Testing - IV & V / NRT / SQA	Industrial / Rugged Monitors	System Management Services for
SCADA / Labview / Safari_CS based Solutions	Software Porting	and Operator Stations	High End Servers - VMS/ UNIX based
Data Logger / Data Recorder Systems		Acquisition Interfaces PMC / VME	
Tailored Real Time / Data Acquisition Solutions		/ IP / cPCI and PCI based	