Company:
Company
Name:
Nature Of
Business:
Designation

# Siemens Healthineers Siemens Healthineers

# Medical Technology R&D

## Engineer - Design & development

: Tentative Job Location :

Bangalore

Full Stack Development: Who are we looking for:

We want bright minds who are excited to develop new ideas and drive our success in the healthcare world. You:

- Will be responsible to create state of the art technology prototypes and actively contributing to innovation streams
- Wil actively contribute to software design for realizing optimal solutions in Digital Healthcare offerings.
- Should have good understanding of business requirements and coming up with appropriate technical solutions for AI based products.
- Will be responsible for the implementation of features, while adhering to highest coding and quality standards
  - Will be responsible for design and implementation of (unit/integration) tests using TDD / BDD approach to deliver high quality
- Description:

  Will be responsible for design and implementation of (diff/integration) tests using 100 / 800 approach to deriver in

## Knowledge and capabilities: You should:

- Be equipped with excellent programming skills C# .Net Core and latest technologies in Microsoft stack
- Have solid understanding of OOPS, design principles & patterns
- Have thorough understanding of inter-process communication, multi-threading and data-structures
- Have basic knowhow of Test-Driven Development / Behavior-Driven Development and other extreme programming methods
- You should have familiarity of software engineering processes & methods.

### Program AE BSBE CE CHE CSE EE ES ME MSE PHY CHM MTH ECO DES IME CGS HSS EEM MSP NET PSE Stats No No Yes Yes -- No No -- --BTNo No -- ----BS -- -- No -- ---- --No No Yes No --MT No No No No No No --------No No No --No No No No No No Yes Yes -- No No No No DoubleMajor No No Yes No ----No No Yes Yes No No No No No dual No No Yes No dualB No No No No Yes Yes -- No No No No Yes No No --No No No dualC No No No No Yes Yes No No No No No Yes No No No --Mdes No MBA No --Phd No Nο No No No MSc No No No No No MSR No No No -- No No No --No --

CTC for JNF is INR 16 LPA + 2 lacs (Two Lakhs Only) of one time joining bonus\* + retention bonus of INR 8,00,000 (Eight Lakhs Only) on completion of 4 years.

• \*Joining bonus – In case if the employees leaves the organization within 1 year from the date of joining then it will be recovered from the employee and same is applicable for relocation expenses.

### Please share the list of interested students. Breakup of 16 LPA is mentioned below:

## Cost to Company :

Eligibilty:

Heads of Payments		Amount (P.M.)	Amount (P.A.)
(A)	Basic Salary	46,667	560,000
(B)	Base Flexible Pay	78,827	945,920
(C)	Base Pay (A + B)	125,493	1,505,920
	Retirals:		
	Co. Cont. PF (12% of Basic)	5,600	67,200
	Co. Gratuity Provision (4.8% of Basic)	2,240	26,880
	Co. SAF (15% of Basic)	-	-
(D)	Total Retirals	7,840	94,080
(E)	Fixed Pay (C + D)	133,333	1,600,000
(F)	Target Pay	133,333	1,600,000

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Bond: False CPI CutOff: 0.0

Medical Requirments

Resume Shortlist: True

Resume

Shortlist 7 and above CGPA Criteria:

Aptitude False

Group False

Technical

Test:

Technical
Test about 1 hour

**Duration:** 

Technical True Interview:

Technical

Interview N/A

**Duration:** 

Techincal 1 Interview 1

Rounds:
HR True

Interview: True

Interview N/A

Duration:

Additional Information:

HR

Number of