

Company :

Company Name :

Nature Of Business :

Designation :

Tentative Job Location :

Campus Haat Solutions Pvt. ltd.

Campus Haat

Hyperlocal Home Made Food Delivery

Android Developer

IIT Kanpur

We are looking for an Android developer who possesses a passion for pushing mobile technologies to the limits and will work with our team of talented engineers to design and build the next generation of mobile applications.

Some of the key responsibilities are as follows:

- Description :
1. Develop an intuitive/easy-to-use Android application

2. Work with REST API/Retrofit, JSON data

3. Create test cases, including edge cases, usability testing with testers / real users

4. Bug fix and performance optimizations

Being in a start-up, you'll also learn about how to work on an idea from scratch and grow it.

Eligibility :	Program	AE	BSBE	CE	CHE	CSE	EE	ES	ME	MSE	PHY	CHM	MTH	ECO	DES	IME	HSS
	BT-BS	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	--	--	--
	MT	No	No	No	No	No	No	No	No	No	--	--	--	--	--	No	--
	DoubleMajor	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	--	--	--
	dual	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	--	--	--
	dualB	No	No	No	No	--	--	--	No	No	No	No	No	--	--	No	--
	dualC	--	--	--	--	--	--	--	--	--	--	--	--	--	--	No	--
	Mdes	--	--	--	--	--	--	--	--	--	--	--	--	--	Yes	--	--
	MBA	--	--	--	--	--	--	--	--	--	--	--	--	--	--	Yes	--
	Phd	No	No	No	No	No	No	No	No	No	No	No	No	No	--	--	No
	Msc	--	--	--	--	--	--	--	--	--	Yes	Yes	Yes	Yes	--	--	--
	MSR	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--	--

Stipend per month :

10k + bonus

Other Facilities Offered :

Company T-shirt

Internship Letter

LOR

Bond :

False

CPI CutOff :

0.0

Medical Requirments :

none

Resume Shortlist :

True

Resume Shortlist Criteria:

Projects and Past Experience

Aptitude Test:

False

Group Discussion:

False

Technical Test:

False

Technical Interview:

True

Technical Interview Duration:

15

Number of Techincal Interview Rounds:

1

HR Interview:

True

HR Interview Duration:

15

Additional Information:

none

