



GUJARAT TECHNOLOGICAL UNIVERSITY

(Established by Government of Gujarat under Gujarat Act No.: 20 of 2007)

ગુજરાત ટેકનોલોજીકલ યુનિવર્સિટી

(ગુજરાત સરકારના ગુજરાત અધિનિયમ ક્રમાંક : ૨૦/૨૦૦૭ દ્વારા સ્થાપિત)

Ref No.: GTU/ITAP/Placement/05

Date: 11-11-2019

CIRCULAR

Campus Placement Drive for Whitepanda

GTU ITAP is organizing campus drive for students for these required details are as follows:

Name of the Company: Whitepanda

Website Link: www.whitepanda.in

About the Company: See Job Description

Eligibility Course: Computer Science / IT / or Related Fields can apply

Tech Stacks: Javascript, Nodejs, Reactjs / Angular, MongoDB, AWS

Eligible Graduation Year: 2012 and Later Batches are eligible

Designation: Tech Lead / Sr Software Engineer - Backend

Description: See Job Description

Location: Bengaluru

CTC: 18 - 24 LPA + Stock Options (the CTC is paid whole in-hand without any deductions).

Tentative Process: CV Shortlisting > Telephonic Interview > Technical Interview > Final Interview (Skype / Hangouts / In person)

Application Method: <https://forms.gle/R6er2T6LGLWTcy2X6>

For any Query contact on,

ITAP (Integrated Training & Placement)
Gujarat Technological University, Ahmadabad
07923267550/582
itap@gtu.edu.in

-Sd-
I/C ITAP Head

*Winners of : ICT Enabled University Award E-India - 2009 ❖ Manthan Award - 2009 ❖ GESIA Award - 2011
❖ Digital Learning WES - 2011 Award ❖ AIMS International Innovative University Award - 2013*

Chandkheda : Nr. Campus of Vishwakarma Government Engineering College, Sabarmati - Koba Highway, Nr. Visat Three Roads, Chandkheda, Ahmedabad - 382 424. Gujarat, India Ph. : 079 - 232 67 500 Fax : +91 - 79 232 67 580
Ahmedabad : 2nd Floor, ACPC Building, L. D. College of Engineering Campus, Navrangpura, Ahmedabad, (Gujarat) India - 380 015. Phone : + 91 - 79 - 26 300 499 / 599 Fax : + 91 - 79 - 26 30 1500
Gandhinagar : K-6 Circle, E-4 Electronic Estate G.I.D.C., Nr. Government Polytechnic, Sector-26, Gandhinagar - 382 028 Gujarat. e-mail : info@gtu.ac.in URL : www.gtu.ac.in