

Resume Points' Proof

173079001 - 2

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1 Scholastic Achievements

1.1 GATE Rank

$$\text{percentile} = \frac{\text{total candidates} - \text{my rank}}{\text{total candidates}}$$


Scorecard
Number
QIG6C

GATE 2016 Scorecard
Graduate Aptitude Test in Engineering

Name: **ANURAAG TUMMANAPALLY**

Registration Number: **EC16S42084107**

Examination Paper: **Electronics and Communication Engineering (EC)**

(Candidate's Signature)



GATE Score **749**

Mark out of 100* **56.15**

Qualifying Marks** **25.0** **22.5** **16.6**

General OBC (NCL) SC/ST/PwD

Valid from March 23, 2016 to March 22, 2019

All India Rank in this paper **473**

Number of Candidates Appeared in this paper **152318**

* Normalized marks for multisession papers

** A candidate is considered qualified if the marks secured are greater than or equal to the qualifying marks mentioned in the relevant category for which a valid category certificate, if applicable, must be produced along with this scorecard.

Digital Fingerprint : 51db92a66eb8bb0f558be4d6fba623

T. Bhattacharyya
Prof. Tirthankar Bhattacharyya
Organizing Chairperson GATE2016 on behalf of NCB-GATE, for MHRD

The GATE 2016 score is calculated using the formula

$$\text{GATE Score} = S_q + (S_t - S_q) \frac{(M - M_q)}{(\bar{M}_t - M_q)}$$

where,

M is the marks obtained by the candidate in the paper, mentioned on this scorecard in GATE 2016

M_q is the qualifying marks for general category candidate in the paper

\bar{M}_t is the mean of marks of top 0.1% or top 10 (whichever is larger) of the candidates who appeared in the paper (in case of multi-session papers including all sessions)

$S_q = 350$, is the score assigned to M_q

$S_t = 900$, is the score assigned to \bar{M}_t

In the GATE 2016 score formula, M_q is 25 marks (out of 100) or $\mu + \sigma$, whichever is greater. Here μ is the mean and σ is the standard deviation of marks of all the candidates who appeared in the paper.

Qualifying in GATE 2016 does not guarantee either an admission to a post-graduate program or a scholarship/assistantship. Admitting institutes may conduct further tests and interviews for final selection.

1.2 AIEEE Rank

Official URL: http://resultsarchives.nic.in/cbseresults/cbseresults2012/aieee/aieee_cbse_2012.htm

ALL INDIA ENGINEERING / ARCHITECTURE ENTRANCE EXAMINATION (AIEEE - 2012)		
Roll No:	90105711	
Name:	ANURAAG TUMMANAPALLY	
Mother's Name:	SHYAMALA TUMMANAPALLY	
Father's Name:	RAMESH TUMMANAPALLY	
Category:	GEN	
State Code of Eligibility:	02	
Paper	Subjects	Marks Obtained
Paper-1	Physics, Chemistry & Mathematics	225
Paper-2	Mathematics, Aptitude Test & Drawing	Not Applicable/Not Applied
	B.E./B.Tech	B.Arch
All India Rank		
Overall	7578	-----
Category	6460	-----
State Rank		
Overall	1541	-----
Category	1206	-----
Remarks:		
B.E./B.Tech: - Permitted to fill up choices online for counselling - All Categories		
Yardstick for permission to fill the choices online for counselling for B.E./B.Tech. & B.Arch./B.Planning		
GEN Category	48 Marks	
OBC Category	45 Marks	
SC/ST/ALL PH Category	18 Marks	

1.3 Abacus Competition



2 Major Projects and Seminar

2.1 E-Mail from Guide

For MTP, and Seminar

Re: RESUME points verification

3 Work Experience

3.1 E-Mail from Past Employer

For Software Developer

Re: RESUME points verification

3.2 E-Mail from Instructor

For TA Work

Re: RESUME points verification

Subject: Re: RESUME points verification
From: D Manjunath <dmanju@ee.iitb.ac.in>
Date: 20/08/19, 12:29 AM
To: Anurag Tummanapally <173079001@iitb.ac.in>

Verified

On 20-Aug-2019, at 12:16 AM, Anurag Tummanapally <173079001@iitb.ac.in> wrote:

Dear Sir,
Please verify my RESUME points.

1. M.Tech Project: OpenFlow Router with eBPF Forwarding Engine (Duration: May'19 - Present)

Objective: Create a fast data plane forwarding device for small to medium networks.
Completed work: Put together the functional requirements of controller and switch.
Ongoing & future work:

- Using POX controller to communicate with OpenVSwitch via OpenFlow protocol.
- Using eBPF in kernel space as backend for fast packet forwarding, and less number of packet copies.
- Implementing a level-compressed TRIE for fast lookup.
- Porting the entire system to a SPARC processor on FPGA, as a prototype for IoT deployment
- Benchmark testing of the system

2. Seminar: Open Source Router (Duration: Jul'18 - Dec'18)

- Studied Click Modular Router, Extended Berkely Packet Filter, Network Processor Architecture and Software Defined Networking (SDN)
- Implemented a basic version of Click modular router, to work as an Ethernet switch.

3. Teaching Assistant: Communication Networks (IIT Bombay, IIT Dharwad) (Duration: Jan'19 - Apr'19)

- Created and evaluated 7 lab experiments, based on socket programming.
- Work also involved traveling, setting up lab experiments and evaluations at IIT Dharwad.

--
Thanks and Regards,
Anurag Tummanapally
M.Tech RA

3.3 E-Mail from Lab Incharge

For SysAd in Electrical Department

Re: Points to be verified for the work done as System Administrator at P..			
<p>Subject: Re: Points to be verified for the work done as System Administrator at PC Lab, EE Department, IITB. From: Prasanna Chaporkar <chaporkar@ee.iitb.ac.in> Date: 19/08/19, 9:22 PM To: 173079001@iitb.ac.in, 173079004@iitb.ac.in, 173079023@iitb.ac.in CC: pg.verifyresume2019iitb@gmail.com</p>			
<p>Verified.</p>			
<p>On 16-Aug-2019 4:08 PM, M Arun kumar <173079004@iitb.ac.in> wrote:</p>			
<p>Dear Sir, Please Verify our RESUME points, for system administrator, Electrical Department, IIT Bombay</p>			
Roll No	Name	Work Done	Duration
173079001	Anuraag Tummanapally	<ul style="list-style-type: none">• Development of EE department website, Dashboard, and maintaining numerous portals like faculty search committee, meeting room booking system, faculty wiki pages and TA allotment portals.• Provide mail service, storage space, computing and network facilities to the Department.• Automation of admission process through web based services and Bash Scripts	July 2017- Present
173079004	M.Arun Kumar	<ul style="list-style-type: none">• Building and maintaining website of EE department, maintaining TA feedback and allotment portals.• Provide mail service, storage space, computing facilities and network facilities to department.• Designed online portals and automated Interviews co-ordination in the department admission process.	July 2017- Present

4 Key Course Projects

4.1 Verified By DPC

Google Sheet - EE1 Course Verification List

Course Code	Professor	Status
EE602	Prof. Kushal Tuckley	Get Verification yourselves
EE609	Prof. Girish Kumar	Verified
EE610	Prof Amit Sethi	Verified
EE621	Prof. Prasanna Chaporkar	Verified
EE678	Prof. Vikram M. Gadre	Verified
EE679	Prof. Preeti Rao	Get Verification yourselves
EE702	Prof. Subhasis Chaudhuri	Verified(just check student Name)
EE703	Prof. Sibi raj pillai	Will not verify(no moodle is allowed)
EE706	Prof. D. Manjunath	Verified
EE750	Prof. Rajbabu Velmurugan	Verified
EE761	Prof. Jayakrishnan Nair	Get Verification yourselves
EE764	Prof. Abhay Karandikar	Verified
EE766	Prof. Nikhil Karamchandani	Get Verification yourselves
EE769	Prof. Amit Sethi	Verified
EE771	Prof. Animesh Kumar	Final verification Pending (replied once)
EE777	Prof.Gaurav Kasbekar	Verified
EE779	Prof. Rajbabu Velmurugan	Verified
GNR652	Prof. Biplab Banerjee	Verified
GNR638	Prof. Biplab Banerjee	Verified
Quantitative Points		Ignored
Verified does not mean the project which had Quantitative points also got verified		

Figure 1: List of Courses being verified by DPC

Roll number	Course code	Instructor Name	Year of course	1st Project Description (with title)	2nd Project Description (with title)	3rd Project Description (with title)	4th Project Description (with title)
173079034	EE750	Prof. Rajabu	2018	<p>Voice light communication</p> <ul style="list-style-type: none"> o Design receiver circuit to detect sent data in ASCII format through cellphone screen light at high frequency o Decoded text mode ASCII characters in both dark and ambient light environment on TSM320C5915 DSP board - See, Spell and Speak 			
173079008	EE750	Prof. V. Rajabu	2018	<p>Developed a character recognition vocabulary kit using Digital Signal Processor(DSP), that identifies an object captured by a camera interfaced to the kit and displays the name of recognized object behind the Financial Crisis.</p> <ul style="list-style-type: none"> - Proven relevance of Barach-Tarski theorem in explaining the relevance of the 2008 financial crisis - Explained failure of VAR model in measuring risk taken in financial crisis using Dallalas theorem - Highlighted the causality of model uncertainty in financial crisis using Shaya & Fiecke-Vondong theorem 			
180070007	EE761	Prof. Jayakrishna	2018	<p>Math behind the Financial Crisis</p> <ul style="list-style-type: none"> - Proven relevance of Barach-Tarski theorem in explaining the relevance of the 2008 financial crisis - Explained failure of VAR model in measuring risk taken in financial crisis using Dallalas theorem - Highlighted the causality of model uncertainty in financial crisis using Shaya & Fiecke-Vondong theorem 			
173079001	EE764	Prof. Abhay Kari	2018	<p>Simulation of Cellular system in LTE</p> <ul style="list-style-type: none"> 1. Computed SIR, blocking probat 2. Simulated channel aware schemes: Maximum Throughput, Proportional Fair, Throughput to Average scheduling schemes in LTE Downlink. 3. Analyzed BER performance for schemes. 			
173079008	EE764	Prof. Abhay Kari	2018	<p>Effect of Mobility on Performance</p> <ul style="list-style-type: none"> - Computed SIR and blocking probability for different cluster sizes and sectoring - Studied handover process and ping-pong rate for different user mobilities and hysteresis values - Simulated CDMA and LTE systems - Analyzed the performance of both - Analyzed BER performance for a single-cell and multi-cell scenario in a CDMA cellular system 			
173079004	EE764	Prof. Abhay Kari	2018	<p>Scheduling in 4G LTE (Jan'18 - Apr'18)</p> <ul style="list-style-type: none"> - Studied about different scheduling - Computed SIR, blocking probability for different cluster sizes and sectoring. - Analyzed handover process and ping-pong rate for different user mobilities - Different scheduling schemes in LTE - Simulation of Cellular wireless system in MATLAB 			
				<p>1)Simulated channel aware schen 2)Used Cell Throughput, Average 3)Computed SIR, blocking probability for different cluster sizes and sectoring. Analyzed handover process and ping-pong rate for different user mobilities 3)studied cell throughput vs number 4)analyzed BER performance for space and time diversity in a slow, flat fading Rayleigh channel.</p>			

Figure 2: Course: Wireless and Mobile Communication

Roll number	Course code	Instructor Name	Year of course	1st Project Description (with title)	2nd Project Description (with title)	3rd Project Description (with title)	4th Project Description (with title)
15D070045	EE610	Prof. Amit Sethi	2018	<p>LIME: Low Light Image Enhancement</p> <ul style="list-style-type: none"> - Established a newly developed algorithm on python for low light imaging using a standard set of images. Studied various algorithms and took a set of test images to test the performance. - Automatic license plate recognition 			
15D070060	EE610	Amit Sethi	2018	<p>BIOMETRIC IDENTIFICATION Biometric Processing Using Python BASIC IMAGE EDITOR Image Processing - Course Project Guide Prof. Amit Sethi, Department of Electrical Engineering.</p> <ul style="list-style-type: none"> - Addressed the whole process of IIT Bombay - Examined the major 4 steps on it - Created a GUI using MATLAB for extracting information from images and enhance the image quality - Implemented Histogram Equalisation, Gamma correction, Log transformation, Gaussian Blurring techniques 			
15D070034	EE610	Prof. Amit Sethi	2018	<p>Black and White Image Colorization</p> <ul style="list-style-type: none"> 1. Trained CNN-based regression and classification models for predicting the ab channels of colored landscape images from their L channel in the Lab color space 2. Utilized class re-balancing for obtaining more vibrant images and annealed mean for predicting a value from multi-modal output distribution in classification model 			
15D110003	EE610	Prof. Amit Sethi	2018	<p>Image Dehazing</p> <ul style="list-style-type: none"> 1. Developed a Web based cross- Image Dehazing through Depth estimation 2. Showcased Histogram Equalizer 1. Estimated Depth of a scene, using Color Attenuation Prior and Dark Channel Prior. 			
173079001	EE610	Prof. Amit Sethi	2018	<p>3. Implement full inverse filtering, 2. Using the estimated depth, reconstructed a haze-free image based on atmosphere degradation model</p>			
15D070014	EE610	Amit Sethi	2018	<p>Image Colorization: Implemented algorithm for automated image colorization by training neural network in Python</p> <p>Image Compression using Local Binary Pattern, and its reconstruction using CNN, Image Processing Prof. Amit Sethi CNN Lossy Compression, June 2018</p> <ul style="list-style-type: none"> - Implemented the reconstruction of images using Local Binary Pattern cascaded with LZW lossless compression - Proposed and implemented reconstruction of images using CNN with skip connections obtained after noisy restoration(fixed and random number based) of compressed images 			
150010002	EE610	Prof. Amit Sethi	2018	<p>Deep Neural Network (DNN) based image Restoration</p> <ul style="list-style-type: none"> - Applied the 3x3 kernel for image = Implemented and used filter - Programmed in MATLAB for img ~ Calculated PSNR and SSIM 			

Figure 3: Course: Image Processing

Roll number	Course code	Instructor Name	Year of course pr	1st Project Description (with title)	2nd Project Description (with title)	3rd Project Description (with title)	4th Project Description (with title)
				Distributed Symmetric Function Computation (routing protocol) Investigated impacts on multipath networks in noisy communication channel with counting algorithms, each comprises of inter and intra cell protocols.			
15D070031	EE766	Prof. Nikhil Karai	2019	Estimated total transmission energy consumption and computational time in wireless sensor network with binary data and long block observations			
15D070023	EE766	Prof. Nikhil Karai	2019	• Random Graphs: Devised & programmed multiple simulations of different random graphs to compute threshold for properties like full-connectivity, t-complete sets, etc.			
13D070042	EE769	Amit Sethi	2018	Amount detection from a cheque - Implemented the Inception V3 model developed by Google by retraining the model with self-generated dataset including new symbols - comma and dot.			
173079001	EE769	Prof. Amit Sethi	2018	House Sale status classification Objective: Based on the input attr. Implementation of DBSCAN Algorithm from scratch 1. Used Random Forest, Support Vector Machine, K-Means, DBSCAN, Grid Search, Cross Validation. 2. Utilized the implementation as a backend process for a web-based GUI, which clusters data points and labels them.			
173079001	EE769	Prof. Amit Sethi	2019	Project Title: Speech Recognition using Convolutional Recurrent Neural Network (CRNN) Team Members: B.V.S Anusha (173079001), K. L. Phagun (173079007) Description: A Kaggle competition titled "TensorFlow Speech Recognition Challenge" was done for this project. We designed and implemented Convolutional Recurrent Neural Network (CRNN) for Recognition and Classification of certain words in the kaggle challenge. Achieved an accuracy of 92.9% on Kaggle Speech Recognition Challenge data set. The code and results can be found on the Github link : https://github.com/anushabvs/ML_Project_Speech_Recognition			
173079001	EE769	Prof. Amit Sethi	2019	Evolutionary Learning as a scalable alternative to Temporal Difference Learning: Reinforcement learning has been used for training			

Figure 4: Course: Introduction to Machine Learning

5 Relevant Courses

5.1 ASC Registration Status

Academic Year	Academic Semester	Course Code	Course Name	Course Credits	Tag	Registration Mode
2019	Project	EE 797	I Stage Project	48.0	Core Course	C
2018	Spring	SC 607	Optimization	6.0	Institute Elective	C
2018	Spring	EE 777	Network Security	6.0	Departmental E...	C
2018	Spring	EE 709	Information Theory & Cod...	6.0	Departmental E...	C
2018	Autumn	EE 703	Digital Message Transmis...	6.0	Core Course	C
2018	Autumn	EE 694	Seminar	4.0	Core Course	C
2018	Autumn	EE 610	Image Processing	6.0	Departmental E...	C
2017	Spring	EE 769	Introduction to Machine L...	6.0	Departmental E...	C
2017	Spring	EE 764	Wireless & Mobile Commu...	6.0	Departmental E...	C
2017	Spring	EE 709	Communication Networks	6.0	Core Course	C
2017	Autumn	HS 791	Communication Skills-I	2.0	Core Course	N
2017	Autumn	EE 792	Communication Skills-II	4.0	Core Course	N
2017	Autumn	EE 635	Applied Linear Algebra	6.0	Departmental E...	C
2017	Autumn	EE 603	Digital Signal Processing	6.0	Core Course	C
2017	Autumn	EE 601	Statistical Signal Analysis	6.0	Core Course	C

For Web Secy in Hostel 1 continued..

Re: Fwd: Verification of points for various previ...

- and when faced.
- 2. Design and maintenance of hostel web site and continuous updation of hostel activities.
- 3. Uninterrupted Network and Computer services to all the inmates of the hostel round the clock.

June 18-Mar 19

173079007
Hitesh Kurapati
Maintenance Secretary

- 1. Responsible for the proper maintenance and smooth functioning of the hostel of 250+ inmates.
- 2. Played a leading role in design of Annual maintenance contract for the hostel.
- 3. initiated action plan to renovate unused land to garden area.

June'17-Mar'18

173079007
Hitesh Kurapati
Election & Awards Committee Member

- 1. Worked in a team of 4 as a part of election committee to conduct hostel council election and awards distribution among outgoing council members for their exceptional service to the hostel.
- 2. was responsible for conducting election in hostel with 250+ inmates.
- 3. Part of Awards committee and was responsible for selecting Awardees among applied contestants and awards distribution.

Mar19-June 19

*PS: Some of the points mentioned for mess and maintenance are taken from hostel-1 annual magazine ANUBHOOI April 2018, and can be used for verification. *

--
Thanks and regards
M.Arun kumar.

2 of 2

20/08/19, 10:42 PM

6.2 E-Mail from current OC, Bridgecourse

For Overall Coordinator, Bridgecourse

Re: Verification of RESUME points

Subject: Re: Verification of RESUME points
From: "Department of Electrical Engineering, IIT Bombay"
<brgecourses.ee@gmail.com>
Date: 14/08/19, 9:47 AM
To: Anuraag Tummanapally <173079001@iitb.ac.in>

Hi,

The points mentioned as per the trailing mail are verified to be correct.

Warm Regards,
Narendra Gangwar | Samiksha Baid | Suvajit Das
Bridge Courses Overall Coordinators,
Department of Electrical Engineering,
IIT Bombay
+91-7838877657 | +91-8668391739 | +91-6290928883

On Tue, Aug 13, 2019 at 11:06 AM Anuraag Tummanapally <173079001@iitb.ac.in> wrote:

Dear PG Bridge Course Overall Coordinator,

Please verify the following RESUME points

Duration: July 2018
PG Bridge Course Overall Coordinator: Electrical Department IIT Bombay
1. Organized a week long program including hands-on workshops, and lectures for PG freshers.
2. Executed the program effectively for more than 150 students, with a team of 20 volunteers.

Duration: July 2019
Volunteered for Linux workshop.

--
Regards,
Anuraag Tummanapally

6.3 E-Mail from Overall Coordinator, ISCP

For Student Companion

Fwd: Verification of resume points for ISCP - EE...

Subject: Fwd: Verification of resume points for ISCP - EE 2018-2019 Team
From: Rushikesh Shinde <rushikesh.shinde@iitb.ac.in>
Date: 21/08/19, 1:01 AM
To: akhil.gakhar@iitb.ac.in, hitesh_hk@iitb.ac.in, 173079021@iitb.ac.in, irinamerin@iitb.ac.in, 173079034@iitb.ac.in, rajuljain@iitb.ac.in, 173079011@iitb.ac.in, 173079002@iitb.ac.in, cherishma_pt@iitb.ac.in, 173079001@iitb.ac.in, 173079029@iitb.ac.in
CC: pg.verifyresume2019@iitb@gmail.com

All the points mentioned earlier are verified by ISCP team, the list of verified resume points is attached.

All the best for your future endeavors!!!

Thanks and regards,

Rushikesh Shinde
*Department Co-ordinator/Electrical Engg.
ISCP 2018-19| IIT Bombay
+91 9768431794 | +91 8928362633
download.*

----- Forwarded message -----

From: **ISCP** <iscp@iitb.ac.in>
Date: Tue, Aug 20, 2019 at 11:49 PM
Subject: Re: Verification of resume points for ISCP - EE 2018-2019 Team
To: Basudev Behera <basudev.iscp@gmail.com>
Cc: Rushikesh Shinde <rushikesh.shinde@iitb.ac.in>, <iscp201819@gmail.com>, <pg.verifyresume2019@iitb@gmail.com>

Verified.

--

Warm Regards,
Uroosa Warsi | Tumul Rai | Avinash Singh
Overall Coordinators
Institute Student Companion Programme (2019-20)
Indian Institute of Technology Bombay
Mumbai, India
+91-7835877634 | +91-7275362979 | +91-9058076777

On Aug 20, 2019 7:43 PM, Basudev Behera <basudev.iscp@gmail.com> wrote:

Dear All,
A slight modification **please replace Freshmen with Freshers**. Other wise everything looks fine.

Dear Team,
I, Basudev Behera, Overall Coordinator of Institute Student Companion Programme (ISCP) 2018-19. Verifies that this point is accurate to the best of my knowledge.

Wish you all the best.

On Tue, 20 Aug 2019, 18:34 Rushikesh Shinde, <rushikesh.shinde@iitb.ac.in> wrote:

Hi,

For Student Companion, continued..

Fwd: Verification of resume points for ISCP - EE...

Please find updated list of resume points.

Please ignore previously attached list. Sorry for the inconvenience caused.

Thanks and regards,

Rushikesh Shinde
Department Co-ordinator Electrical Engg.
ISCP 2018-19, IIT Bombay
+91 9768431794 | +91 8928362033

On Tue, Aug 20, 2019 at 6:03 PM <akhil.gakhar@iitb.ac.in> wrote:

Dear all,

Kindly Verify the points in the document attached.

Regards

Akhil Gakhar

--ISCP_EE_Resume_Verification.txt

Anuraag Tumanapally: 173079001

Student Companion | Institute Student Companion Program, IIT Bombay
(Jul '18 – Jun '19)
◦ Mentored 7 M.Tech students by providing continuous help and support throughout the year
◦ Played a key role in Department orientation, which included course registrations, informal sessions and lab visits for PG and PhD freshmen in Communication Engineering specialisation.

P T Cherishma: 17307R005

Student Companion-ISCN, IIT Bombay
(June '18 – June '19)
◦ Mentored 7 M.Tech students from the Department of Electrical Engineering and helped them by providing continuous help and support both on academic and non-academic fronts throughout the year
◦ Organized departmental lab visits for freshmen to introduce them to the ongoing research activities in 'Power Electronics and Power systems' specialization

Romil Jain : 173079002

Student Companion, Institute Student Companion Program, IIT Bombay [May '18-Apr '19]
◦ Responsible for mentoring 16 students by providing help and support on academic and non-academic front
◦ Helped the Department Coordinators in preparing department handbook
◦ Helped the Overall Coordinators and Department Coordinators of ISCP in conducting the orientation for 1673 PG students.
◦ Helped the Department Coordinators in conducting departmental orientation which included activities like helping in course selection and registration, different clubs and POR opportunities at IITB and informal interaction sessions called 'Buddy Talk'
◦ Helped out the new students with their course registrations.
◦ Helped the Department Coordinators in preparing department handbooks.
◦ Actively participated in the Mentor training program organized by the Overall Coordinators in collaboration with counselors from Student Wellness Centre, IITB.

For Student Companion, continued..

Fwd: Verification of resume points for ISCP - EE...

- Organized departmental labs visit for freshmen to introduce them to the ongoing research activities in 'Micro-Electronics' specialisation.

Abhishek Modani : 173079011

- 1) Mentored 8 students by providing help and support on academic and non-academic front.
- 2) Helped in making Department handbooks & organising departmental orientation

Harshal Gokhale : 173079021

Student Companion | Institute Student Mentorship Program, IIT Bombay [May'18-Apr'19]
- Mentored 6 M-Tech students from Department of Electrical Engineering and helped them by providing continuous help and support both on academic and non-academic fronts throughout the year.
- Helped the Overall Coordinators in conducting the Parent Orientation ceremony and Department orientation.

Rajul Jain : 17307R019

Department Student Companion | ISCP IIT Bombay

1. Mentored 13 MTech students from Department of Electrical Engineering by providing continuous help and support both on academic and non-academic fronts throughout the year
2. Contributed in departmental lab visits for freshmen to introduce ongoing research freshmen

Shrikant charthal: 173079034

1. Mentored 7 M-Tech students from the Department of Electrical Engineering and helped them by providing continuous help and support both on academic and non-academic fronts throughout the year.
2. Helped the Overall Coordinators and Department Coordinators of ISCP in conducting the orientation for 1673 PG students.
3. Helped the Department Coordinators in conducting departmental orientation which included activities like help sessions on course selection and registration, different clubs and POR opportunities at IITB and informal interaction sessions called 'Buddy Talk'.
4. Helped out the new students with their course registrations.
5. Helped the Department Coordinators in preparing department handbooks.
- 6.

For Student Companion, continued..

Fwd: Verification of resume points for ISCP - EE...

Actively participated in the Mentor training program organized by the Overall Coordinators in collaboration with counsellors from Student Wellness Centre, IITB.

7. Organized departmental labs visit for master's freshers to introduce them to the ongoing research activities in the department
-

Irina Merin Baby: 173079008

1. Responsible for mentoring 6 M.Tech entrants by helping & supporting on academic & non-academic fronts
 2. Assisted the Department Coordinators in preparing department handbook & domain chart of Communication Engineering (EE)
 3. Helped the Overall Coordinators and Department Coordinators of ISCP in conducting the orientation for 1500+ PG students.
 4. Helped the Overall Coordinators in conducting the Parent Orientation ceremony for 400 parents.
 5. Played a key role in conducting departmental orientation which included activities like help sessions on course selection and registration, informal interaction sessions called 'Buddy Talk' and Lab Visits for PG and PhD freshmen in EEI specialisation.
 6. Helped out the new students with their course registrations.
 7. Actively participated in the Mentor training program organized by the Overall Coordinators in collaboration with counsellors from Student Wellness Centre, IITB.
-

Hitesh Kurapati : 173079007

1. Mentored 8 M-Tech & PhD students from the Department of Electrical Engineering and helped them by providing continuous help and support both on academic and non-academic fronts throughout the year.
2. Helped the Overall Coordinators and Department Coordinators of ISCP in conducting the orientation for 1673 PG students.
3. Helped the Department Coordinators in conducting departmental orientation which included activities like help sessions on course selection and registration, different clubs and POR opportunities at IITB and informal interaction sessions called 'Buddy Talk'.
4. Helped out the new students with their course registrations.
5. Helped the Department Coordinators in preparing department handbooks.
6. Actively participated in the Mentor training program organized by the Overall Coordinators in collaboration with counsellors from Student Wellness Centre, IITB.
7. Organized departmental labs visit for freshmen to introduce them to the ongoing research activities in 'Communications' specialisation.
8. Created domain wise charts of different research areas in various specializations of electrical engineering which will help students to get entire information of particular domain.
9. Helped in conducting the Institute PG Orientation for 1673 students.
10. Helped in conducting the Parent Orientation for about 400 parents.

For Student Companion, continued..

Fwd: Verification of resume points for ISCP - EE...

Rushikesh Shinde: 173079029

- 1.Led the team of 17 student coordinators for academic mentorship and overall guidance of 150+ postgrad freshers.
- 2.Conducted departmental tours & buddy talks for encouraging informal interaction between mentors and mentees.
- 3.Took new initiatives such as research-domain chart creation & lab visits conduction to promote research culture.

Akhil Gakhar: 173079027

- One among 28 DCs selected from amongst 112 applicants.
Helped the Overall Coordinators (OCs) in conducting interviews for the selection of Student Companions (SCs) from different departments.
Allotted each SC a group of 10-15 students admitted to the Department, to act as mentors throughout the year for the master's students.
Helped the OCs in conducting the Institute PG Orientation for 1673 students.
Coordinated with the OCs in allotting SCs as volunteers for the help desks at main gate and YP gate and other places during the PG orientation.
Responsible for leading a team of 17 SCs for conducting Departmental orientation for the PG fresher students with help from other departmental student representatives.
Helped out the new students in registering for new courses with the help of the entire Team of companions.
Coordinating with the OCs in managing the departmental team of SCs in providing mentorship and guidance to the new PG students by organizing frequent meeting with the mentees and keeping a track of the performance and activities of the SCs.
Conducted Departmental 'Buddy Talk' and other activities like departmental tours for encouraging informal interaction between the mentors and the mentees.
Organized departmental labs visit for freshmen to introduce ongoing research.
Responsible for mentoring 9 students of M.tech by providing continuous help and support both on academic and non-academic fronts throughout the year.
Prepared department handbook and created domain wise charts of different research areas in EES specialization of electrical engineering.
Successfully completed the Mentor training program organized by the OCs in collaboration with counsellors from Student Wellness Centre, IITB.
Helped organize different workshops at both Departmental level and Institute Level, with the help of Overall Coordinators and Student Companions.

—Attachments:

ISCP_EE_Resume_Verification.txt

9.7 KB

5 of 5

21/08/19, 8:50 PM

6.4 E-Mail from PGAC Gen. Secy

For Web Nominee, PGAC

Re: Verification of points for resume

Subject: Re: Verification of points for resume
From: "General Secretary Academic Affairs (PG)" <gsecapg@iitb.ac.in>
Date: 14/08/19, 10:52 AM
To: 173079001@iitb.ac.in, 173079004@iitb.ac.in
CC: pg.verifyresume2019itb@gmail.com

To whomsoever it may concern,

This is to certify that Anurag T and M. Arun Kumar have served as Web Nominees in the PG Academic Council for 2018-19.

We are thankful for their contributions to the PGAC during the course of their tenure.

Regards,
Aditya Chalikazari
On 2019-08-12 18:21, Anurag Tummanapally wrote:

Dear General Secretary,

Following is the list of positions held and work done, please approve them.

Roll No	Name	Position held	Work done	Term duration
173079001	Anurag Tummanapally	Web Nominee	1. Developed website for PGAC from scratch 2. Created GitHub account for development of PGAC web site 3. Tools / Softwares used: Bootstrap, HTML, PHP, CSS	July'18 - June'19
173079004	M. Arun Kumar	Web Nominee	1. Developed website for PGAC from scratch 2. Created GitHub account for development of PGAC web site 3. Tools / Softwares used: Bootstrap, HTML, PHP, CSS	July'18 - June'19

Regards,
Anurag Tummanapally

--
Aditya Chalikazari
General Secretary
Academic Affairs (PG)
Indian Institute of Technology Bombay
Powai, Mumbai - 400076
Phone: +91 99 38 62 6982
Gmail: gsecapg@gmail.com

1 of 1

20/08/19, 11:15 PM

6.5 E-Mail from OC, SRG EE IITB

For Web Co-ordinator, SRG EE IITB

Re: Verification of RESUME points

Subject: Re: Verification of RESUME points
From: "EE Students' Reading Group Overall Coordinator" <oc_srg@ee.iitb.ac.in>
Date: 18/08/19, 1:19 PM
To: "Anuraag Tummanapally" <173079001@iitb.ac.in>

verified

Regards,
Shashank

| Dear Overall Coordinator,

Please verify my RESUME points

Duration: July 2018 - June 2019
Web Coordinator - Student Reading Group Electrical Department IITB
1. Developed website and dashboard for EE Student's reading group.

--
Regards,
Anuraag Tummanapally

--
Keyur Mistry,
OC, EE Students' Reading Group
Control and Computing Lab, EE Department,
IIT Bombay

1 of 1

20/08/19, 11:03 PM

7 Other Activities & Interests

7.1 Certificate from PGAC, IITB

For Volunteer, in Python workshop by PGAC



7.2 E-Mail from current OC, Bridgecourse

For Linux session volunteering.

Re: Verification of RESUME points

Subject: Re: Verification of RESUME points
From: "Department of Electrical Engineering, IIT Bombay"
<brgecourses.ee@gmail.com>
Date: 14/08/19, 9:47 AM
To: Anuraag Tummanapally <173079001@iitb.ac.in>

Hi,

The points mentioned as per the trailing mail are verified to be correct.

Warm Regards,
Narendra Gangwar | Samiksha Baid | Suvajit Das
Bridge Courses Overall Coordinators,
Department of Electrical Engineering,
IIT Bombay
+91-7838877657 | +91-8668391739 | +91-6290928883

On Tue, Aug 13, 2019 at 11:06 AM Anuraag Tummanapally <173079001@iitb.ac.in> wrote:

Dear PG Bridge Course Overall Coordinator,

Please verify the following RESUME points

Duration: July 2018
PG Bridge Course Overall Coordinator: Electrical Department IIT Bombay
1. Organized a week long program including hands-on workshops, and lectures for PG freshers.
2. Executed the program effectively for more than 150 students, with a team of 20 volunteers.

Duration: July 2019
Volunteered for Linux workshop.

--
Regards,
Anuraag Tummanapally