FROM OUR DIRECTOR

"Your self-confidence, ingenuity, and capacity to think outside the box led to the creation of this newsletter. The popularity of digital media has skyrocketed, creating a wealth of new options. That this message would establish a channel of connection with our alumni makes me very happy. I would like to congratulate the entire team and anticipate that this will be a turning point in the digital transformation of the ECE Department.

-Dr. E. Sai Baba Reddy, Director, VJIT

FROM OUR PRINCIPAL

"Reading about the ECE Department's dedication to giving students the necessary knowledge and keeping records in this newsletter makes me feel good. This newsletter is the beginning of something that will help and direct ECE students in the present and future. This newspaper offers information on the innovations and accomplishments of our students, faculty, and staff, as its name implies. I commend the editorial team on their dedication and hard work in reaching this goal and wish my cherished students the best of luck in their future endeavors.

-Dr. A. Padmaja, Principal, VJIT

FROM OUR HOD

"Sampada highlights the department's efforts sowed and harvested during the previous six months. The department's mission is to educate students to the highest standards possible while utilizing the most up-to-date resources. It also seeks to develop in them a respect for morality and a desire to live moral lives. The Newsletter emphasizes the abilities acquired to better equip students and workers for the constant shifting requirements of society. Looking forward to receiving cooperation for future endeavors."

-Dr. S. Thulasi Prasad , HOD, VJIT
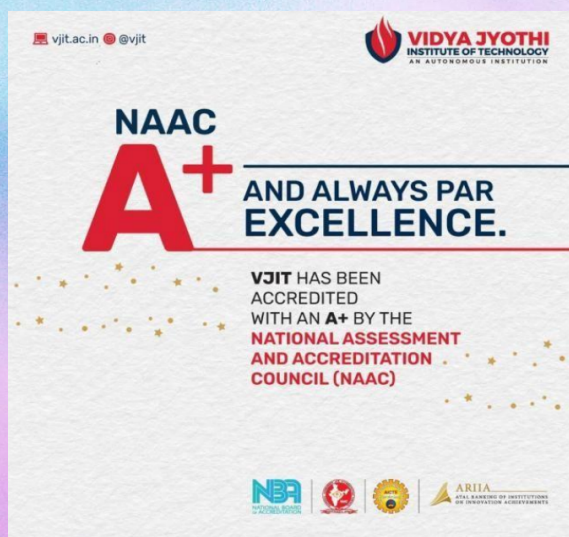
DEPARTMENT

VISION OF THE DEPARTMENT

In order to address national and international technical demands while simultaneously advancing human wealth and well-being, the Department of Electronics and Communication Engineering aspires to be a pioneer in the creation of skilled engineers in the field of electronics and associated technologies.

MISSION OF THE DEPARTMENT

- Providing infrastructure and a suitable atmosphere for students, faculty, and researchers to build domain knowledge and experience in Electronics and Communication Engineering.
- Allow students to develop into exceptional professionals with high ethical standards who can start, develop, and manage global engineering firms.
- Develop a spirit of lifelong learning through engaging with the outside world and developing communication skills.

VJIT SCALES PEAK

The Department of Electronics and Communication Engineering takes great pride in improving the ways in which teachers and students learn, communicate, and support one another in shaping the future by embedding incredible talents and innovations in our department through a variety of events. The Department of ECE has added a few feathers to its hat and organized a variety of activities this year.

College NAAC A+ Accreditation

College NIRF Ranking

DEPARTMENT NEWS

NATIONAL CONFERENCE ON RECENT TRENDS IN ELECTRONICS AND COMMUNICATION ENGINEERING(NCRTECE-2022)

On 8/12/22 and 9/12/22, the Department of Electronics and Communication Engineering hosted the two-day National Conference on Recent Trends in Electronics and Communication Engineering (NCRTECE-2022).
The national conference proceedings were officially issued by the chief guest, Dr. E. Saibaba Reddy, director, Dr. A. Padmaja, principal, and Dr. S. Thulasi Prasad, head of department for engineering. Numerous researchers, academic scholars, and faculty members from various Telangana-based and non-Telangana-based universities have submitted their papers in several tracks at this conference.

DEPARTMENT NEWS

DEPARTMENT OF ECE AT CANSAT

CanSat is an initiative of the European Space Agency that challenges students to build a mini satellite, integrated within the volume and shape of a soft drink can. Thousands of students participate every year in CanSat National and European events, where they launch their CanSat on a rocket that goes up to 1km high.

The Department of Electronics and Communication Engineering is the source of all the participants. Lakshya, Madhurima, Pranitha, Nabeel, Spatika, Kunal, and Srikanth were members of the VJIT CANSAT TEAM.
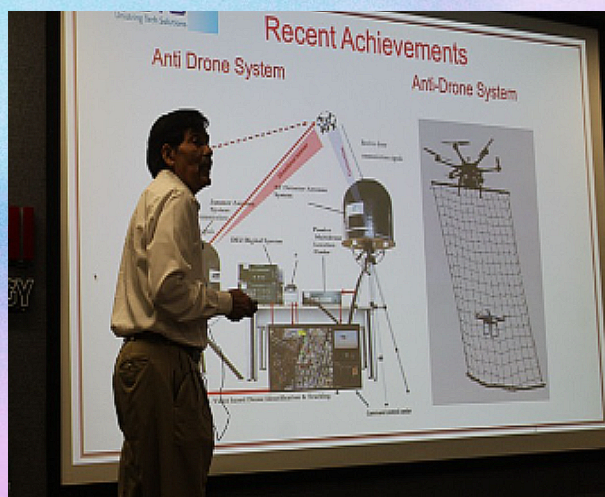

Demonstration

DEPARTMENT NEWS

ECE DEPARTMENT INNOVATION CLUB

The "INNOVATION CLUB" was launched by the Department of ECE on January 31, 2023. The club's mission is to encourage students to use design thinking and empathy to find solutions to social and economic issues. Dr. Laxminarayanan Merugu attended the event and gave the inaugural address. The HOD, Dr. S. Tulsi Prasad, listed the current scenario's need for innovations. The principal, Dr. A. Padmaja, emphasized how the innovations could benefit the rural sector. The club's president, Dr. K. Vasanth, shared his perspectives on unconventional thinking.

DEPARTMENT NEWS

INAUGURATION AND AWARENESS ABOUT IEEE

On September 20, 2022, the Department of ECE at Vidya Jyothi Institute of Technology held a seminar for ECE students titled "Inauguration of the IEEE Student Branch and Awareness of IEEE and its Benefits." The seminar featured eminent speaker Mr. Sai Kumar Tara, Chairman of the IEEE Hyderabad Section and SAC, who gave a thorough and educational lecture to the students about the significance of IEEE, its place in their lives, and how they will benefit from IEEE.

Additionally, one of our student volunteers, Mr. Sai Anirudh, who has been volunteering for IEEE since his first year of graduation, shared his thoughts on the organization as well as his own experiences as an IEEE member and how much IEEE has helped him personally. Additionally, he exhorted students to participate in voluntary work and reap its benefits by becoming IEEE volunteers.

Spatika Prasad, an ECE student in her third year, has been chosen to represent VJIT at IEEE World, and the department is thrilled to convey this news.

DEPARTMENT NEWS

TEACHERS DAY CELEBRATION

Teacher's Day celebration is a special occasion to appreciate and honor teachers for their hard work and dedication.

Mrs SUNITHA RANI- Department of ECE Best Teacher Award

DEPARTMENT NEWS

PUBLICATIONS

- ❖ K. Reddy Madhavi, Mohd Nasrun Mohd Nawi, B. Bhaskar Reddy, K. Baboji, Kakarla Hari Kishore, S.V. Manikanthan- "Energy efficient target tracking in wireless sensor network using PF-SVM (particle filter-support vector machine) technique" / 2023 / IJ / Measurement: Sensors / Vol. 26 / 2665-9174 / Scopus / Faculty.

- ❖ Shivunoori Gayathri, Shuvanka Maji- "CARRY SKIP ADDER USING REVERSIBLE LOGIC GATES" / 2023 / IJ / International Journal of Creative Research Thoughts (IJCRT) / 11 & 1 /a681-a692/Jan 2023 / 2320-2882 / UGC / Student.

- ❖ Sridhar, V., Ranga Rao, K.V., Hussain, S., Abdelhaq, M., Alsaqour, R.- "Multivariate Aggregated NOMA for Resource Aware Wireless Network Communication Security" / 2023 / IJ / Computers, Materials and Continua / Tech Science Press / 74&1/1693–1708/Jan 2023 /1546-2226 / SCI,WoS,Scopus / Faculty.

- ❖ Pothula Venkata Sai Krithik, Madabhushi Tirumala Adarsh Raghavan, Kundeti Sai Pratyusha, Vasanth K- "Feature Identification based Automatic Sign and Photo Detection in a Document" / 2022 / IC / 4th International Conference on Inventive Research in Computing Applications (CIRCA 2022) / IEEE / Dec 2022 / 978-1-6654-9707-7 / Scopus / Students.

- ❖ Rani Fathima, Srideviponmalar Perumal, Vadivel Muniyappan, Mohammad Faseehuddin, Worapong Tangsrirat- ""Electronically Tunable Multifunction Current Mode Filter Employing Grounded Capacitors" / 2022 / IJ / Journal of Microelectronics, Electronic Components and Materials / Society for Microelectronics, Electric Components and Materials / Vol. 52 & No. 4/ 205 – 214/Dec 2022 / 2232-6979 / WoS, Scopus / Faculty.

- ❖ Elizabeth M Ribitha, M Vadivel- "Design and Analysis of Flexible 2-Port MIMO Antenna with Reflector Ground for WLAN Applications" / 2022 / IC / International Conference on Intelligent Innovations in Engineering and Technology (ICIIET 2022) / IEEE / Dec 2022 / 978-1-6654-5653-1 / Scopus / Faculty.

- ❖ G. Mounika, K Vasanth- "45nm Technology based 8-Bit Data Comparator Architecture for Rank ordering Image Applications" / 2022 / IC / International Conference on Edge Computing and Applications (ICECAA 2022) / IEEE / Nov 2022 / Scopus / Student.

- ❖ B Navya, J Sridevi, K. Vasanth- "Modified Geometric Mean as an Estimator of Outlier based Artifacts in Natural Images" / 2022 / IC / 3rd International Conference on Smart Electronics and Communication (ICOSEC 2022) / IEEE / Nov 2022 / 978-1-6654-9764-0 / Scopus / Student.

- ❖ Vydya Ram Prasad, G Ravi Kishore- "Ternary D-Latch Logic Implementation using Graphene Nanoribbon Field Effect Transistor" / 2022 / IJ / International Journal of Creative Research Thoughts (IJCRT) / 10 & 11 /a201-a207/Nov 2022 / 2320-2882 / UGC / Student.

- ❖ Jangala Eshwari, Dr.Vadivel- "SMART HEALTH MONITORING SYSTEM USING ESP8236" / 2022 / IJ / The International journal of analytical and experimental modal analysis(IJAEMA) / IJAEMA / XIV&X/652-655/OCT 2022 / 0886-9367 / UGC / Student.

- ❖ MC Shanker, M Vadivel- "Micro calcification detection in digital mammograms using deep learning approaches" / 2022 / IC / AIP Conference Proceedings / AIP / 2519&1/030086-1 to 030086-9/Oct 2022 / 978-0-7354-4204-7 / WoS, Scopus / Faculty.

DEPARTMENT NEWS

FACULTY FDPs AND NPTEL DATA

- ❖ Dr. Shuvanka Maji has attended a 5 days FDP on Recent Trends in IoT from 06/06/2022 to 10/06/2022 at Mahatma Gandhi Institute of Technology.
- ❖ Mrs. Rehana Farheen has attended a 2 week FDP on C Programming from 20/06/2022 to 01/07/2022 at Vidya Jyothi Institute of Technology.
- ❖ Dr. Killadi Baboji has attended a 1.5 week FDP on Control Engineering from 01/07/2022 to 01/10/2022 at NPTEL.
- ❖ Dr. Jyoti Prasanna Patra has attended a 1.5 week FDP on Estimation for MIMO/OFDM from 01/07/2022 to 01/10/2022 at NPTEL.
- ❖ Mr. Rajashekar K has attended a 1.5 week FDP on Introduction to IoT from 01/07/2022 to 01/10/2022 at NPTEL.
- ❖ Mrs. Lalitha Sowmya has attended a 1.5 week FDP on Problem Solving Through Programming in C from 01/07/2022 to 01/10/2022 at NPTEL.
- ❖ Mrs. Jaya Lakshmi A has attended a 1.5 week FDP on Problem Solving Through Programming in C from 01/07/2022 to 01/10/2022 at NPTEL.
- ❖ Dr. Vadivel has attended a 1.5 week FDP on Problem Solving Through Programming in C from 01/07/2022 to 01/10/2022 at NPTEL.
- ❖ Mr. Shaik Maznu has attended a 1.5 week FDP on Problem Solving Through Programming in C from 01/07/2022 to 01/10/2022 at NPTEL.
- ❖ Dr. Vasanth has attended a 1.5 week FDP on Problem Solving Through Programming in C from 01/07/2022 to 01/10/2022 at NPTEL.
- ❖ Dr. Ganesan has attended a 1.5 week FDP on Problem Solving Through Programming in C from 01/07/2022 to 01/10/2022 at NPTEL.
- ❖ Mr. Mirza Sajid Ali Baig has attended a 3 days FDP on Recent Innovations in Antennas and RF Front End Systems for 5G from 28/07/2022 to 30/07/2022 at Chaitanya Bharathi Institute of Technology.
- ❖ Mr. S. Pradeep Kumar Reddy has attended a 1 week FDP on Big Data Computing from 01/08/2022 to 01/10/2022 at NPTEL.
- ❖ Mrs. E. Kavitha has attended a 1 week FDP on Big Data Computing from 01/08/2022 to 01/10/2022 at NPTEL.
- ❖ Mr. CH. Sandeep has attended a 1 week FDP on Big Data Computing from 01/08/2022 to 01/10/2022 at NPTEL.
- ❖ Mrs. Tarangini has attended a 1 week FDP on Big Data Computing from 01/08/2022 to 01/10/2022 at NPTEL.
- ❖ Mrs. Lalitha Sowmya has attended a 2 day FDP on IEEE WIE International Leadership Summit 2022 from 26/08/2022 to 27/08/2022 at Marigold Hotel, Hyderabad.
- ❖ Mrs. Rehana Farheen attended a 1 day Seminar on Research Publications-Beginners approach on 27/08/2022 at R & D Cell,ECE,VJIT.
- ❖ Mr. Mirza Sajid Ali Baig has attended a day Course on The Complete Python Bootcamp from Zero to Heroin Python on 10/02/2023 using Udemy.

DEPARTMENT NEWS

NPTEL CERTIFICATIONS

Elite

NPTEL Online Certification
(Funded by the MoE, Govt. of India)

This certificate is awarded to

JAYA LAKSHMI ATHUKURI

for successfully completing the course

Problem Solving Through Programming in C

with a consolidated score of **88** %

Online Assignments	24.94/25	Programming Assignment	25/25	Proctored Exam	38/50

Total number of candidates certified in this course: **2015**

Jul-Oct 2022
(12 week course)

Prof. Debjani Chakraborty
Coordinator, NPTEL
IIT Kharagpur

Indian Institute of Technology Kharagpur

swayam

Roll No: NPTEL22CS101S43695261   To validate the certificate   No. of credits recommended: 3 or 4

NPTEL-AICTE
Faculty Development Programme
(Funded by the MoE, Govt. of India)

This certificate is awarded to

M VADIVEL

for successfully completing the course

Problem Solving Through Programming in C

with a consolidated score of **70** %

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Oct 2022)

Roll No: NPTEL22CS101S33694759   Duration of NPTEL course : 12 Weeks

The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

NPTEL-AICTE
Faculty Development Programme
(Funded by the MoE, Govt. of India)

This certificate is awarded to

LALITHA SOWMYA M

for successfully completing the course

Problem Solving Through Programming in C

with a consolidated score of **65** %

Prof. Andrew Thangaraj
NPTEL Coordinator
IIT Madras

(Jul-Oct 2022)

Roll No: NPTEL22CS101S43691767   Duration of NPTEL course : 12 Weeks
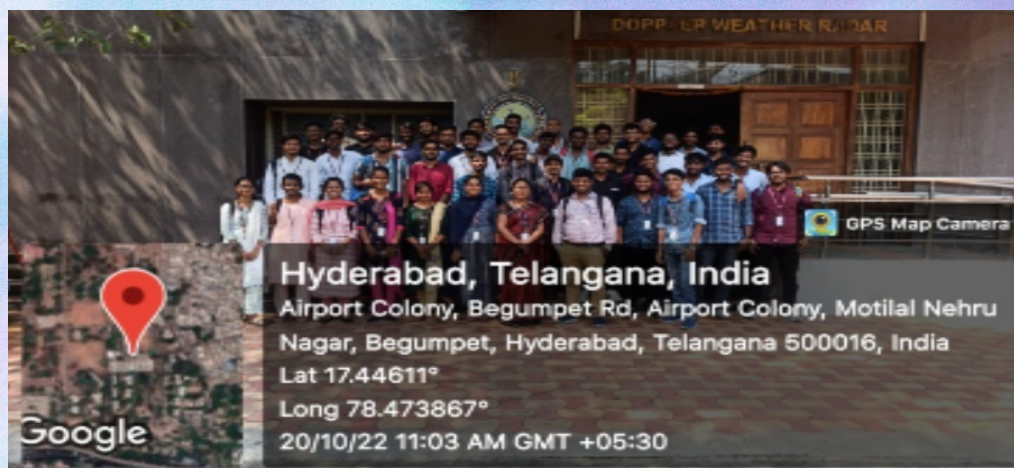
The candidate has studied the above course through MOOCs mode, has submitted online assignments and passed proctored exams.
This certificate is therefore acceptable for promotions under CAS as per AICTE notifications dated 24th July 2018, similar to other refresher / orientation courses.
F.No. AICTE / RIFD / FDP through MOOCs / 2017-18

DEPARTMENT NEWS

INDUSTRIAL VISIT

A One Day Industrial Visit to "Meteorological Center" conducted by the Dept of ECE, VJIT, Hyderabad on 20-10.2022.

Objectives of industrial visit:
- ❖ To expose the participants in emerging technologies in the areas of Radar and RF Applications.
- ❖ To get familiarity with the applications of Radar (Like weather predictions).
- ❖ Study of the weather prediction manually.

Industrial Visit Team:

      Mrs Kavitha and Mr Sandeep, IV ECE-D Section students.

STUDENT CORNER

INTERNSHIPS

❖ Teddu Laxmi and thirty three others have completed their internship at Cognizant.
❖ Aluri Shravani and fifteen others have completed their internship at Accenture.
❖ Javvaji Vishnu Kumar and twenty others have completed their internship at Wipro.
❖ Gollamudi Sai Likhitha and twenty five others have completed their internship at Capgemini.
❖ Annamaneni Druvi has completed her internship at Techigia.
❖ Vanga Srikrishnaveni and two others have completed their internship at Swecha.
❖ Mangipudi Rohit has completed his internship at BSNL.
❖ Madugula Srivani and three others have completed their internship at Hexaware.
❖ Gonnuru Akhila Sai Reddy and four others have completed their internship at Verzeo.
❖ Shettukadi Sowmya and three others have completed their internship at Virtusa.
❖ Sharath Kumar Pakanati has completed his internship at KPIT.
❖ Muthyala Kavya has completed her internship at NEO.
❖ Gopaliya Prachita Singh has completed her internship at Smart Knowyer.

Capgemini

Capgemini Technology Services India Limited
(Formerly known as IGATE Global Solutions Limited)
IT 1, IT 2, Airol MIDC, Thane - Belapur Road,
Navi Mumbai 400708, Maharashtra, India.
Tel: +91 22 7144 4283 | Fax: +91 22 7141 2121
www.capgemini.com/in-en

Superset ID: 1204909

Letter of Intent ("LOI")

Dear P Deekshitha,

With reference to your interview conducted by us, we are pleased to inform that you have been shortlisted for the position of **Analyst** and **A4** with **Capgemini Technology Services India Limited** (hereinafter referred to as "Capgemini").

In this regard, we are proposing compensation package and benefits, the details of which are set forth in **Annexure 1** to this letter.
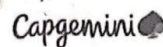
The final Employment Offer Letter shall be subject to your successful completion of all curricular requirements as laid down by the University/ Institute for award of the degree/ diploma and the minimum passing percentage/ grade/ rank/ class as determined by Capgemini.

The location of your initial reporting and training and the date of your joining would be communicated to you in due course of time post successful completion of your pre-joining trainings and final semester degree/ diploma examination.

The date of joining and the location of posting will be purely based on business requirements of Capgemini. Capgemini solely reserves the right to make any changes to the date of joining and the location of posting during the course of your training and employment with Capgemini.

Upon accepting this LOI, you will be provided access to the ADAPT (Accelerated Digital Aid for Pre-onboarding Talent) eLearning platform which allows you to learn and master the concepts and skills required to be industry ready. The learning will be a self-paced journey inclusive of assignments, assessments and webinars as deemed appropriate by Capgemini and the successful completion of the same is a prerequisite for joining Capgemini.

It is very essential that you effectively leverage this platform to complete the courses and clear the assignments and assessments. The progress made by you in this learning journey would not only help you in getting on-boarded on priority but also help you to be trained for advanced skills relevant to your career at Capgemini. We also encourage you to learn beyond the prescribed course curriculum and acquire industry recognized certifications to accelerate your career in this competitive industry.

Capgemini

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(Formerly known as IGATE Global Solutions Limited)
IT 1, IT 2, Airol MIDC, Thane - Belapur Road,
Navi Mumbai 400708, Maharashtra, India.
Tel: +91 22 7144 4283 | Fax: +91 22 7141 2121
www.capgemini.com/in-en

Superset ID: 1200870

Letter of Intent ("LOI")

Dear Kundeti Pratyusha,

With reference to your interview conducted by us, we are pleased to inform that you have been shortlisted for the position of **Analyst** and **A4** with **Capgemini Technology Services India Limited** (hereinafter referred to as "Capgemini").

In this regard, we are proposing compensation package and benefits, the details of which are set forth in **Annexure 1** to this letter.

The final Employment Offer Letter shall be subject to your successful completion of all curricular requirements as laid down by the University/ Institute for award of the degree/ diploma and the minimum passing percentage/ grade/ rank/ class as determined by Capgemini.

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STUDENT CORNER

PLACEMENTS

- ❖ Total Number of Companies Visited On Campus: 60
- ❖ Total Number of Companies visited Off Campus: 17
- ❖ Number of Placements Offered: 368 (Multiple: 368   Unique:178)
- ❖ Average Salary: 4,15,225.
- ❖ Off-Campus Percentage: 1.1 %
- ❖ On-Campus Percentage: 98.9 %

S.No	Stream	Students Registered	Students Placed	Students Not Placed	Avg Salary LPA	Highest Salary LPA	Lowest Salary LPA	Placed %
1.	B.Tech ECE	181	178	3	415225	12 LPA	1.1 LPA	98.34

RECRUITMENTS AT GLANCE

- ❖ Wipro
- ❖ Cognizant
- ❖ Capgemini
- ❖ Addod Solutions
- ❖ Accenture
- ❖ Virtusa
- ❖ Mphasis
- ❖ TCS
- ❖ ACS Solutions

HIGHER STUDIES

- ❖ Abdul Ahad Mohammad- Wichita State University, US
- ❖ Sravya Ravikanti- University of North Texas, US
- ❖ M. Pranay Teja Reddy Maddur- Fitchburg State University, US
- ❖ Anirudh Kumar Reddy Kuchuru- Governors State University, Chicago
- ❖ Nived Kumar Dammalapati- University of North Texas, US
- ❖ Afnan Ali Mohammad- GRE
- ❖ Kavitha Goud Kothapeta- GRE
- ❖ Shaheed Basha Shaik- IELTS
- ❖ Rahul Reddy Kanapuram- IELTS
- ❖ Sai Praneeth Vella- IELTS

STUDENT CORNER

COMPETITIVE EXAM CERTIFICATES

IELTS — Test Report Form (1)

ACADEMIC

NOTE Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules. GENERAL TRAINING Reading and Writing Modules are **not** designed to test the full range of language skills required for academic purposes. It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed **after two years** from the date of the test.

| Centre Number | IN855 | Date | 08/OCT/2022 | Candidate Number | 464361 |

Candidate Details

Family Name	VELLA
First Name	SAI PRANEETH
Candidate ID	W0603958

| Date of Birth | 05/03/2000 | Sex (M/F) | M | Scheme Code | Private Candidate |

Country or Region of Origin	
Country of Nationality	INDIA
First Language	TELUGU

Test Results

| Listening | 6.5 | Reading | 6.5 | Writing | 6.5 | Speaking | 7.0 | Overall Band Score | 6.5 | CEFR Level | B2 |

Administrator Comments

Centre stamp — idp IELTS TEST CENTRES IN855

Validation stamp — IELTS

Administrator's Signature

| Date | 21/10/2022 | Test Report Form Number | 22IN464361VELS855A |

IELTS — Test Report Form (2)

ACADEMIC

NOTE Admission to undergraduate and post graduate courses should be based on the ACADEMIC Reading and Writing Modules. GENERAL TRAINING Reading and Writing Modules are **not** designed to test the full range of language skills required for academic purposes. It is recommended that the candidate's language ability as indicated in this Test Report Form be re-assessed **after two years** from the date of the test.

| Centre Number | IA090 | Date | 14/NOV/2022 | Candidate Number | 023229 |

Candidate Details

Family Name	KANAPURAM
First Name	RAHUL REDDY
Candidate ID	U2429721

| Date of Birth | 19/03/2001 | Sex (M/F) | M | Scheme Code | Private Candidate |

Country or Region of Origin	
Country of Nationality	INDIA
First Language	TELUGU

Test Results

| Listening | 7.0 | Reading | 7.0 | Writing | 6.5 | Speaking | 6.5 | Overall Band Score | 7.0 | CEFR Level | C1 |

Administrator Comments

Centre stamp — idp IELTS TEST CENTRES IA090

Validation stamp — IELTS

Administrator's Signature

| Date | 16/11/2022 | Test Report Form Number | 22IA023229KANR090A |

GRE — TEST TAKER SCORE REPORT

(ETS) GRE.

Note: This report is not valid for transmission of scores to an institution.

Afnan ali Mohammed

Most Recent Test Date: November 1, 2022

Address: H NO 4-2-16 Esakhan bagh, Near telephone exchange Road, Vikarabad, 501101 India

Registration Number: 1640188
Print Date: November 10, 2022

Email: afnanali1702@gmail.com
Phone: 91-9177800314
Date of Birth: December 25, 2001
Gender: Male
Intended Graduate Major: Undecided (0000)
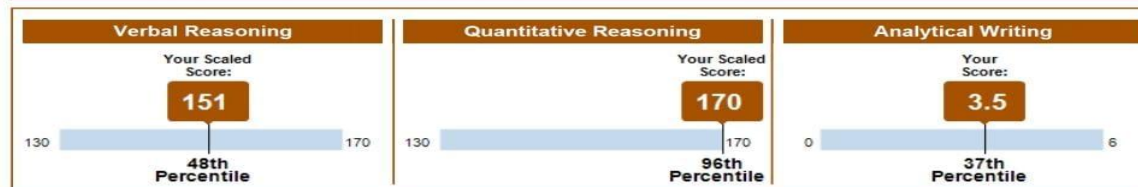
Your Scores for the General Test Taken on November 1, 2022

Verbal Reasoning	Quantitative Reasoning	Analytical Writing
Your Scaled Score: **151**	Your Scaled Score: **170**	Your Score: **3.5**
130 — 170	130 — 170	0 — 6
48th Percentile	96th Percentile	37th Percentile

Your Test Score History

General Test Scores

Test Date	Verbal Reasoning		Quantitative Reasoning		Analytical Writing	
	Scaled Score	Percentile	Scaled Score	Percentile	Score	Percentile
November 1, 2022	151	48	170	96	3.5	37

STUDENT CORNER

TEST TAKER SCORE REPORT

ETS GRE

Note: This report is not valid for transmission of scores to an institution.

Pranitha Goud Kothapeta

Most Recent Test Date: October 2, 2022

Address: 9-19/2 Madhavi nagar colony, Hydershakote near Grampanchayat, Hyderabad, 500091 India

Registration Number: 1548182
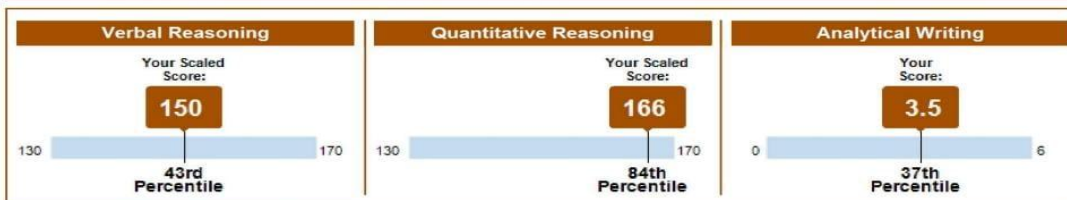Print Date: January 12, 2023

Email: kothapetapranitha2112@gmail.com
Phone: 91-7032375060
Date of Birth: December 21, 2001
Gender: Female
Intended Graduate Major: Undecided (0000)

Your Scores for the General Test Taken on October 2, 2022

	Verbal Reasoning	Quantitative Reasoning	Analytical Writing
Your Scaled Score	150	166	3.5
Percentile	43rd	84th	37th

Your Test Score History

General Test Scores

Test Date	Verbal Reasoning Scaled Score	Percentile	Quantitative Reasoning Scaled Score	Percentile	Analytical Writing Score	Percentile
October 2, 2022	150	43	166	84	3.5	37

IELTS

Test Report Form — ACADEMIC

Centre Number	IA008	Date	21/OCT/2022	Candidate Number	041482

Candidate Details

Family Name	SHAIK
First Name	SHAHEED BASHA
Candidate ID	Z6903357
Date of Birth	27/01/2002
Sex (M/F)	M
Scheme Code	Private Candidate
Country of Nationality	INDIA
First Language	HINDI

Test Results

Listening	Reading	Writing	Speaking	Overall Band Score	CEFR Level
8.0	8.0	7.0	6.5	7.5	C1

Date: 27/10/2022
Test Report Form Number: 22IA041482SHAS008A