B.Tech in Artificial Intelligence

from 2019-20

VIDYA JYOTHI INSTITUTE OF TECHNOLOGY

(Approved by AICTE, Permanently Affiliated to JNTU Hyderabad, Accredited by NAAC and NBA New Delhi,)
Aziz Nagar, Hyderabad-500075, Phone: +91-8413-235300,
Fax: 91-8413 235509, Website: www.vjit.ac.in, E-Mail: info@vjit.ac.in, discus@vjit.ac.in

Vision of the Department
To produce the globally competent professionals in the field of Computer Science and Engineering

Mission of the Department
- ❖ To provide state-of-the-art facilities in Computer Science and Engineering, through innovative teaching learning practices
- ❖ To promote research and development in the frontier areas of Computer Science and Engineering and to work in interdisciplinary fields
- ❖ To enrich students with discipline and high integrity to serve the society and inculcate the spirit of ethical values and leadership abilities
- ❖ To establish a collaborative environment between Industry and Academia

PSO1: Apply software Engineering practices and strategies in software project development to deliver a quality product.
PSO2: Able to understand and demonstrate emerging software tools and technologies for social needs.

ACADEMIC TOPPERS

OVERALL TOPPER

Ch. Harishwar Reddy

OVERALL TOPPERS IN 2018-19			
YEAR/SEM	IV	III	II
I	15911A05J1 Adepu Vishal CGPA: 9.84 %: 91.38%	16911A0592 Malgari Swapna CGPA: 9.87 % : 89.79%	17911A05K1 Ch. Harishwar Reddy CGPA:9.44 % : 89.47%
II	16911A05J1 Adepu Vishal CGPA: 9.60 % : 89.23	16911A05P3 T Shresta CGPA: 9.42 % : 85.76	17911A05K1 Ch. Harishwar Reddy CGPA:9.38 % : 88.93%
Overall Results	IV Year	III Year	II Year
I-sem	92.27% (211/228)	79.39% (187/235)	71.67% (167/233)
II-sem	96.48% (219/227)	81.74% (188/232)	79.06% (185/234)

WORKSHOPS ORGANIZED
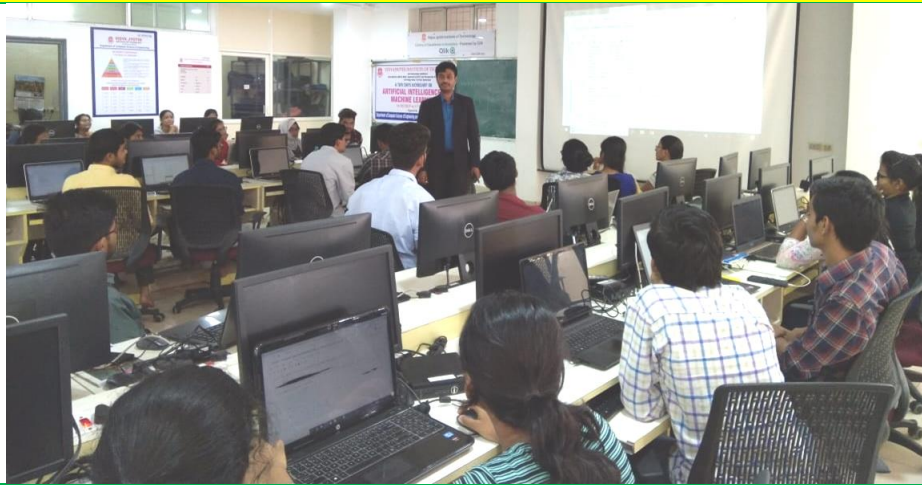
A Two Day Workshop on
**"ARTIFICIAL INTELLIGENCE
&
MACHINE LEARNING"**
for III B.Tech students of CSE, VJIT
From 16th-17th March 2019.

The Expected outcomes of the workshop:
Participants are expected to:
- Learn the fundamentals of AI
- Learn the foundation and terminology of ML
- Understand the current trends in AI
- Design and optimize the NN model
- Gain insights with python.

Two Day Workshop on "Deep Learning" for all the faculty of CSE Department by Dr. Sridhar Swaminathan, Bennett University April 27th & 28th 2019.
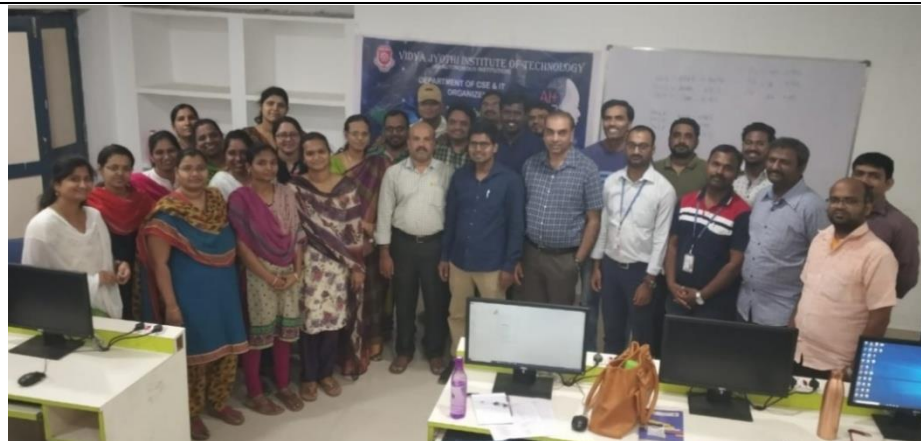
Outcome of the workshop: By the end of this workshop, the entire faculty had witnessed the usefulness of Deep Learning and gained a deep intuitive understanding of the technology. The workshop also helped them build and deploy their first neural network.

MOODLE WORKSHOP at IIT Bombay

Dr. K V Ranga Rao, Professor and Mr. Mohammed Zeeshan, Assistant Professor of CSE has attended the Moodle workshop on 1st March 2019 at IIT Bombay.

FACULTY DEVELOPMENT PROGRAM

Department of CSE at VJIT has organized a one week National level Faculty Development Program (FDP) on "VIRTUALIZATION AND CLOUD COMPUTING" in association with NIT Warangal during 20th -25th May 2019. For all the CSE faculty members of VJIT and other colleges.

Objective: To upgrade and acquaint all the faculty with current technological development in virtualization and cloud computing.

NATIONAL SEMINAR

NAAC Sponsored Two Day National Seminar on **"Quality Improvement in Technical Education through Outcome Based Education"** on 14th &15th December 2018. Organized by Internal Quality Assurance Cell (IQAC)

Objective of the seminar: To upgrade the teaching, training and research skills of the faculty in technical education and give them an opportunity to acquaint themselves with recent developments in teaching and research methods.

FACULTY GALLERY

The following faculty of CSE Dept. had successfully completed and received passing grade in **"Python 101 for Data Science"** and "**ML WITH PYTHON**" an online course on Cognitive Class March-2019.

S.NO	FACULTY NAME	COURSE NAME
1	Dr. SIDDDHARTHA GOSH	PYTHON 101 FOR DATA SCIENCE
2	A SWARNA	PYTHON 101 FOR DATA SCIENCE
3	B SAILAJA	PYTHON 101 FOR DATA SCIENCE
4	B SAILAJA	ML WITH PYTHON
5	MD ZAHEER	PYTHON 101 FOR DATA SCIENCE
6	G SUREKHA	PYTHON 101 FOR DATA SCIENCE
7	A SWARNA	ML WITH PYTHON
8	MD ZAHEER	ML WITH PYTHON
9	G SUREKHA	ML WITH PYTHON

- Ms. G Surekha and Ms. P Laxmi Priya, Assistant Professor, CSE Dept. has attended one-Week National Level Faculty Development Program on **"Security Applications Using Block chain Technology"** from 10th-15th December 2018 at G Narayanamma Institute of Technology & Science Hyderabad.

- Ms. A. Swarna & D. Venkateshwarlu, Associate Professors in CSE Dept. has Certified CCNA Cyber Security from CISCO Networking.

- Dr. K V Ranga Rao, Professor and Mr. Mohammed Zeeshan, Assistant Professor of CSE has attended the Moodle workshop on 1st March 2019 at IIT Bombay.

- Dr. Siddhartha Gosh, Professor in CSE Department has attended 3-Day Workshop on "UNIQUE SKILL BUILDING" at VIRTUSA.

- Dr. K V Ranga Rao, Professor and Mr. Mohammed Zeeshan, Assistant Professor of CSE has organized the Moodle workshop on 15th March 2019 at VJIT.

- Ms. G Kalpana, Asst. Professor CSE has participated in the short term course on "Engineering Research Methodology (ERM-2019) during 6th-10th May 2019.at Osmania University.

NPTEL CERTIFICATION		Qlik CERTIFICATION	
FACULTY NAME	COURSE	FACULTY NAME	COURSE
T Aruna		P Swetha	
M Vijaya	IoT		Data Analytics
S Divya		Ch Deepika	
R Yogesh			
G Kalpana	ML		

R A N K S H E E T	FACULTY NAME	COURSE
	P RAJASHEKAR	LEVEL-1 CORE JAVA
	P RAJASHEKAR	LEVEL-2 CORE JAVA
	B VIKAS	LEVEL-2 CORE JAVA
	G KALPANA	LEVEL-2 C
	M KAVYA	LEVEL-1 HTML
	M KAVYA	LEVEL-2 IN ORACLE 9i SQL
	M KAVYA	LEVEL-1 IN XML
	M KAVYA	LEVEL-1 IN CORE NETWORKING
	SK SAMEERUNNISA	LEVEL-1 CORE JAVA
	SK SAMEERUNNISA	LEVEL-1 HTML
	G KALPANA	LEVEL-1 IN ORACLE 9i SQL
	G KALPANA	LEVEL-2 CORE JAVA
	G KALPANA	LEVEL-2 C++

IIT BOMBAY CERTIFICATION:

S.NO	FACULTY NAME	COURSE(S)	DATE
1	P SWETHA	C, CPP, RDBMS PostgreSQL	
2	S BHAVANI	C, CPP	
3	V MALLIKHARJUN	C, CPP	
4	ABDUL MAJEED	C, CPP, LaTex, RDBMS PostgreSQL	
5	B VIKAS	C, CPP	
6	KSRK SARMA	C, CPP	
7	M VIJAYA	C, CPP, LaTex, RDBMS PostgreSQL	
8	B THIKKANNA	C, CPP, LaTex, RDBMS PostgreSQL	
9	P RAJASHEKAR	C, CPP, LaTex, RDBMS PostgreSQL	
10	M VENKATESWARLU	C, CPP, LaTex, RDBMS PostgreSQL	
11	P K V SUBBARAYA SARMA	C, CPP, LaTex, RDBMS PostgreSQL	April 2019
12	T ARUNA	C, CPP, LaTex, RDBMS PostgreSQL	
13	CH DEEPIKA	C, CPP, LaTex, RDBMS PostgreSQL	
14	SK SAMEERUNNISA	C, CPP, LaTex, RDBMS PostgreSQL	
15	T MAANASA	C, CPP, LaTex, RDBMS PostgreSQL	
16	P LAXMI PRIYA	C, CPP, LaTex, RDBMS PostgreSQL	
17	Y PRAVEEN	C, CPP, LaTex, RDBMS PostgreSQL	
18	Y PRABHU KUMAR	C, CPP, LaTex, RDBMS PostgreSQL	
19	MD ZAHEER	C, CPP, LaTex, RDBMS PostgreSQL	
20	M TARAKESHWAR RAO	C, CPP, LaTex, RDBMS PostgreSQL	
21	K RAMESH BABU	C, CPP, LaTex, RDBMS PostgreSQL	
22	G SUREKHA	C, CPP, LaTex, RDBMS PostgreSQL	
23	RRS RAVI KUMAR	C, CPP, RDBMS PostgreSQL	
24	S DIVYA	C, CPP, LaTex, RDBMS PostgreSQL	
25	R YOGESH	C, CPP, LaTex, RDBMS PostgreSQL	
26	P NARAYANA	C, CPP, RDBMS PostgreSQL	
27	Dr. D ARUNA KUMARI	C, CPP	
28	A SWARNA	C, CPP, LaTex, RDBMS PostgreSQL	
29	G KALPANA	C, CPP, RDBMS PostgreSQL	
30	CH RAMA KRISHNA	C, CPP,	
31	M KAVYA	C,CPP, LaTex, RDBMS PostgreSQL	

CISCO CERTIFICATION

S.NO	FACULTY NAME	COURSE NAME	MONTH	YEAR
1	G SUREKHA	NDG LINUX ESSENTIALS COURSE	JAN	2019
2	B SAILAJA	PROGRAMMING ESSENTIALS IN PYTHON	DEC	2018
3	B SAILAJA	INTRODUCTION TO IoT	DEC	2018
4	MD ZAHEER	PROGRAMMING ESSENTIALS IN PYTHON	DEC	2018
5	P LAXMI PRIYA	INTRODUCTION TO IoT	DEC	2018
6	P SWETHA	INTRODUCTION TO CYBERSECURITY COURSE	DEC	2018
7	ABDUL MAJEED	INTRODUCTION TO CYBERSECURITY COURSE	DEC	2018

FACULTY PUBLICATIONS

AUTHORS NAME	PAPER TITLE AND JOURNAL DETAILS
Dr. B VIJAYAKUMAR Dr. K V RANGA RAO	International Journal Of Engineering Sciences & Research Technology "DETECTION OF OUTLIERS BY MAKING DISTANCE-BASED METHOD" (Thomson Reuters)(ISSN:2277-9655, Impact Factor:5.164,Coden:IJESS7)
Dr. B VIJAYAKUMAR CH.S.N.SIRISHA DEVI, SUDIPTA GOSH	"CACHING AND NETWORK RELATED SOLUTIONS FOR:4G TO 5G TECHNOLOGY IN WIRELESSCOMMUNICATIONS" (ISSN online:2454-7190)(ISSN print)0973-8975) j.mech.cont.&math.sci.,vol-14,no-2,March-April(2019)pp 402-426
Dr. B VIJAYAKUMAR A PRASANNA LAKSHMI, T VENU GOPAL, V SRIDHAR	"AN ENERGY EFFICIENT ANT BASED ROUTING ALGORITHM FOR WIRELESS SENSOR NETWORKS" (VOLUME 118 NO.11 2018, 199-210) (ISSN:1311-8080 (PRINTED VERSION)(ISSN:1314-3395(ONLINE VERSION))
Ms. G KALPANA	Artificial Intelligence: "Industrial Applications and Management Challenges", in International Journal for Research in Engineering Application and Management in volume 05, Issue 01, April 2019

MoUs

STUDENTS' ACHIEVEMENTS

Winners of "Smart India Hackathon" 2nd & 3rd March 2019

P Saketh Reddy, and R Vaishnavi Of III B.Tech CSE secured 3rd position in the event Hackin-City held at INFOTSAV'19, ABV-IIITM Gwalior Madhyapradesh on 8th & 9th February, 2019.

POSTER PRESENTATION-IEEE CONFERENCE

Y Mahendra Rohit, of IV Year CSE has presented the poster titled "PET ME" at IEEE 8th International Advanced Computing Conference at Bennett University, Noida, India. on 14th -15th December 2018

G Niharika, of III Year CSE has presented the poster titled "Emotion Recognizing Assistant" at IEEE 8th International Advanced Computing Conference at Bennett University, Noida, India. on 14th -15th December 2018

FACULTY FEEDBACK ANALYSIS SYSTEM:

The IV B.Tech CSE Students of VJIT has developed the "Faculty Feedback Analysis System". The developers are

| MD. Munazzaruddin 15911A05M4 | MD. Mateenuddin 15911A05M3 | D Neelam singh 15911A05K1 | Rizwan Khan 15911A05N6 |

Faculty Feedback Analysis System is a dynamic web application aimed to be anonymous while taking feedback from students and generate efficient and effective reports as prescribed by the NBA & UGC. The registered students of the institute can give the feedback of their faculty of present semester. While giving feedback, the student can see only his/her respective subjects and subject handling faculty names. The faculty can check their feedback through smart phones or any other small computing devices. It can be deployed in real time on a cloud server.

Want to lodge a Grievance?

"Online Grievance Cell" is a new initiative taken by the VJIT, is an online web-enabled complaining system developed by **Setty Kranthi -16911A0548**, of III Year II Sem Student of CSE Branch, to enable submission of grievances by the aggrieved stakeholder from anywhere and anytime (24x7) basis. Tracking of grievances is also facilitated on this portal through the system generated unique registration number. Monitoring of grievances ensuring prompt redressal. This portal for online registration and disposal of grievances help users obtain immediate response and resolution to their grievances from the institution itself. The AICTE/JNTU/NBA can take into account the performance of the institution and ensure the institution meets all the required standards.

-Setty Kranthi -16911A0548

INTERNSHIP

STUDENT NAME	ORGANIZATION	PLATFORM
Ch Rohit	SENECA GLOBAL	**Cloud Computing**
	INKWALL TECHNOLOGIES	
B Harika	INKWALL TECHNOLOGIES	
A Yashwant	TALENTIO	**IoT**
	DATAREADY TECHNOLOGIES	
C B V S Sampath Kumar, B Narsimhlu	VIRTUSA	**Testing**
G Madhulika	NEUMERIC TECHNOLOGIES	**Java**

PROMETHEUS-2019

Prometheus: An annually National level technical festival of CSE Department of VJIT is interspersed with numerous technical events. The organisation and execution of these events is handled by CSE students themselves guided by the faculty incharges in association with Computer Society of India (CSI). Here is a brief overview of the various events

Paper Presentation

Poster Presentation

Tech Talk

Innovation with Implementation

Treasure Hunt	Short Movie Competetion
Valedictory Session	Coding Competetion

- P Saketh Reddy, and R Vaishnavi Of III B.Tech CSE secured 3rd position in the event Hackin-city held at INFOTSAV'19, ABV-IIITM Gwalior on 8th & 9th February, 2019.

- C B V S Sampath Kumar, and B Narsimhlu Selected into Virtusa through Hackathon conducted by Virtusa with 5-7 Lakhs Package.

- C B V S Sampath Kumar, and B Narsimhlu Selected into Virtusa for Internship for 2 Months with stipend

- Prerana CH bearing a roll number of 16911A05N0, upcoming 2020 Batch.

- 1. Completed Core and Advanced Python programming course from SSSIT, Kukatpally and certified with 'A' grade on 14th December 2018.

- Participated in Smart India Hackathon 2019 from VJIT, Hyderabad.

- Participated in 36 hours Hackathon held during 2nd and 3rd of February 2019 at VJIT, Hyderabad.

- Participated in two day hands on workshop on Machine Learning using Python held during 16th and 17th of March 2019 at VJIT, Hyderabad.

- Got certified and secured 'B1' grade in BEC (Business English Communication) of Cambridge University in 2019. (Certificates are given by the end of June)

- Currently working on Qlik (Certification exam is in the month of June), Infosy certification (Examination slot booked for 2nd July), AWS and Cisco CCNA (Certifications will be in a month or two)

- A Delegate in Keymakers Youth Summit 2019, presented by TCS iON, held on 10th march 2019 at Dr B.R.Ambedkar Open University.

- Project and paper presentation on Database of Airlines Reservation system which has been stored at CSE HOD records of VJIT, Hyderabad in 2018.

- Participated and shortlisted for Phase 2 in Telangana Smart City Hackathon 2018, conducted by Government of Telangana in association with Hackmania Technology Pvt ltd at VJIT, Hyderabad.

- Participated workshop on Game Development conducted at VJIT, Hyderabad by Winkwall and participated in Hackathon in 2018.

- Completed and got certified for two weeks mobile based Micro course on Artificial Intelligence/ Machine Learning during 27 September 2018 to 12 October 2018 from VJIT.

- Successfully completed the requirements to be recognized as a Microsoft Technology Associate for HTML5 Application Development Fundamentals held on 30 July 2018.

- Bala Divya Nikitha, 16911A05J1 have cyber security & Ethickal Hacking-OU Mittal Technologies-Data analytics-qlik-certification in Bussiness analytics-MTA DBMS & HTML5-workshop on devoPS Microsoft Hyderabad-Upgrade Certification- Java Fundamentals

- A Sowmith Reddy 16911A05J4, Badminton-2019

- 16911A05N6, April 2019 IIIT gowliyar-participated, smart city Hackathon-participated, industrial training and internship IoT

- 16911A05L5, April 2019 IIIT gowliyar-participated, industrial training and internship IoT, SMART CITY HACKATHON

- 16911A05P3, smart city Hackathon-participated, Data analytics-Qlik-certification in Business Analytics, Internshala Web development-7 weeks-online, IIT Bombay Java C C++

- 16911A05N7, April 2019 IIIT gowliyar-participated, smart city Hackathon-participated, industrial training and internship IoT, MTA DBMS & HTML5

- 16911A05L1, HACKATHON, IIT BOMBAY PHP HTML

- 16911A05K4, BOLT IOT CERTIFICATE, CISCO IOT, RANKSHEET,NEUMERIC TECHNOLOGIES INTERNSHIP
- SEMINAR-BITS-ENTERPREUNERSHIP, ADOB PHOTOSHOP WORKSHOP

- 16911A05M6, CVSR-IOT WORKSHOP, RANKSHEET, BEC FROM TASK

- 16911A05P8, CISCO IOT,RANKSHEET, BITS-SEMINAR-ENTERPREUNERSHIP

- 16911A05P1, INTERNSHIP-SCCL, HACKATHON-IIITGAWLIOR

- 16911A05M4, ECIL ONLINE BASED ADHAR VOTING SYSTEM-INTERNSHIP

- 16911A05P0, RANKSHEET, CISCO IOT, BEC FROM TASK, IIIT GAWLIAR HACKATHON

- 16911A05P6, BEC TASK, RANKSHEET, CISCO IOT

- 16911A05P4, CISCO IOT, RANKSHEET

- 16911A0505, INTERNSHIP-DATAREADY TECHNOLOGIES
- NPTEL-JOY OF COMPUTING PYTHON
- NPTEL-JAVA PROGRAMMING
- PARTICIPATION CERTIFICATE IN HACKATHON CODUCTED BY ACE
- PARTICIPATION CERTIFICATE IN HACKATHON CODUCTED BY SREENIDHI
- PARTICIPATION CERTIFICATE IN WORKSHOP CODUCTED BY ACE IN ML&DL
- NPTEL CERTIFICATE IN PROBLEM SOLVING IN C
- certification from microsoft technology associate in DBMS & HTML domain
- participation certification in smart city hackathon by Govt. of TS
- certified as professional level-1 in C C++ by ranksheet

- certificiation in participation in Game Development
- poster presentation-science day vjit
- runners of VJIT basket ball
- internship-talentio in IoT development

- 16911A0502, NPTEL-problem solving through programming in C, Ranksheet-MySQL, BEC TASK

- 16911A0513, Heartfullness , Ranksheet-C Java, Science Fair project-NPTEL-problem sloving through programming in C & Java, Cisco certification, J Hub Hackathon-2, Internship-seneca global cloud computing, Hackathon-IoT, Internship- inkwall technologies- Qlik certification busuness analysis

- 16911A0508, Ranksheet C, J Hub Hackathon-IoT, Hackathon-IoT, WAC Hackathon in cyber security, Qlik certification busuness analysis, MTA DBMS & HTML, Internship- inkwall technologies

- 16911A0538, Qlik certification business analysis, NPTEL python, Ranksheet=c java dbms, WAC Hackathon in cyber security NITW, Internship- inkwall technologies,

- 16911A0515, Iot –temperature monitoring using wifi, WAC Hackathon in cyber security NITW,

- 16911A0524, Iot water level indicator using node MCU, MTA HTML, WAC Hackathon in cyber security NITW

- 16911A0521, Cisco, Qlik, AWS, UDEMY,

- 16911A0526, Ranksheet C Java HTML, NPTEL C ,Hackathon Smart india VJIT, SPEED Workshop
- 16911A0510, Ranksheet C, Speed workshop, Qlik, IoT Talentio Temp & Humidity Control Bluetooth
- 16911A0537, Qlik, Microsoft certificate in networking fundamentals, IoT Talentio Smart Museum, Smart India Hackathon
- SPEED Workshop
  16911A0533, Speed Workshop,MTA HTML,BEC TASK,Qlik,NPTEL introduction to C,Problem solving through C, IoT-Tempreture controlling through Wi Fi, J Hub Hackathon, Smart City Hackathon, Ranksheet certification in C

SPORTS

1st Prize (Rs. 20,000/-) in volleyball State LEVEL Engineering Premier League Held at CVR College of Engineering.

CSE Basket Ball team	CSE Kabadi Team

- K Akhil of III B.Tech CSE has secured the 1st place in volley Ball tournament held during ARENA-2019.The National Annual Sport Meet of BITS PILANI Hyderabad Campus.

International women's day, is a symbol of the struggles that women around the world have undergone to gain equality and rights. It is also a reminder of how far there is still to go. Women's Day celebrations are dedicated to honoring the women, and recognizing the contributions of women in all areas of life. In our college it has been celebrated on 8th March 2019.

69th Republic Day-2019

Republic Day is a national festival of India, which celebrate every year with great pride on 26th of January. To honour the Constitution of India as it came into force on the same day in the year 1950.On this day our country India was announced democratic republic country.

With an aim to inspire, recognise and reward innovative ideas of the students, the J-Hub of Jawaharlal Nehru Technological University-Hyderabad (JNTU-H), on Friday 14th December 2018 launched a HACKATHON LEAGUE. The league which is exclusively for the students will have 15 Hackthons with the theme Sustainable Development Goals. Professor MP Poonia, Vice-Chairman, All India Council for Technical Education and Professor A Venugopal Reddy, Vice-Chancellor, JNTU-H launched the league

VJIT's Hackathon through J-Hub

Department of Computer Science & Engineering have Organized a two day Hackathon through J-Hub on 2nd & 3rd February 2019.

The theme covered: Agriculture, Block Chain, health Management, and smart innovation. Students from many engineering college/Branch have participated in this hackathon as teams of up to five members. Three winning teams from this hackathon have been selected to participate at the Central Hackathon will be conducted by J-Hub during February/March 2019 for the 45 winning teams from all local hackathons to identify the Top 20 innovators. All participants and winner will get certificates from VJIT along with cash prizes and medals

ALUMNI MEET 2019

The Vidya Jyothi Institute of Technology has celebrated 15th Alumni Meet "**MILAN**" on 2nd February 2019 at VJIT Campus. The program was attended by more than 100 alumni of CSE Dept. The college has honoured the best alumni of the institutions who has significant in their working field and also they constantly contributing for the benefit of the Department and the college.

Ms. Sravani, has been awarded as the **"Best Alumna"** of CSE Department by Dr. P Venugopal Reddy, Director VJIT

RESEARCH & DEVELOPMENT CELL

Vidya Jyothi Institute of Technology has a Research & Development cell with Committee comprising of the following members from CSE Department

1	Dr. P. Venugopal Reddy	Director	Chairman
2	Dr. A. Padmaja	Principal	Vice-Chairman
3	Dr B Vijayakumar	Professor in CSE & HOD	Member
4	Dr. K. Vasanth	Prof in ECE & HOD	Member
5	Dr. Siddhartha Ghosh	Professor in CSE	Member

1. International "Yoga Day" on 21st June 2019.
2. International conference on "Computational Intelligence and Data Engineering" on 4th -6th July 2019.
3. "Graduation Day" for 2019 passed out students on 13th July 2019.

VJIT to introduce B.Tech in "AI"

Vidya Jyothi Institute of Technology will be introducing a 4 years full-time B.Tech programme in "Artificial Intelligence" in 2019-20 academic years, with an intake of 60 students.

PLACEMENT CELL

VJIT has a full-fledged Placement Centre with a Faculty Coordinator and Student Representatives. The Placement Cell continuously seeks out opportunities for internships and final placement of the students of all branches. The Cell arranges industry interactions, internships, personality development workshops, seminars and soft skill training to enhance the employability of the students at regular intervals.

"**Placement Day-2019**" is celebrated on 13th April 2019, by the Training and placement cell of VJIT on achieving 600 placements for the current academic year 2018-19. The current batch (2015) of students has been successful in procuring 600+ placements in reputed companies located in India.

COMPANY: VIRTUSA

S.NO	Candidate Name
1	PRATIVADI BHAYANKARAM SRI HARSHA
2	NAZIA TANVEER SYED
3	KATARE SUMAN
4	K. DIVYA SHREE KULKARNI
5	ABHIGNA SREE TUMATI
6	BALA SHARANYA DEVARAPU
7	ALLURI MANISHA
8	NAVYA VEGINATI
9	PALLERLA MANISHA
10	VISHAL ADEPU
11	ANUSHA AKARAM
12	ALLAM VISHAL KUMAR
13	KOTHAKAPU AMRUTH KUMAR REDDY
14	SAI CHARAN THOTA
15	KAPISH YADAV

COMPANY: DATAWISE

S.NO	Candidate Name
1	ANKAM RAJAVAMSHI
2	RAMAYAMPET NIKITHA
3	PREETHI SINGIREDDY

COMPANY: CAPGEMINI

S.NO	Candidate Name
1	VIJAYPRAKASHREDDY BILLAPATI
2	VINDHYA DODLE
3	HARSH SHARMA
4	RAMYA K
5	SANDHYA LACHAGARI
6	SRUTHI REDDI
7	KAVITHA SANGANAMOUNI
8	SHRUTHI GADDAM
9	SHIVA KUMAR SRIPADA
10	NAZIA TANVEER SYED
11	TABASSUM HUSSAIN
12	KRISHNA HEMANTH D.R.V

13	DESHAM VAISHNAVI
14	GADDAM HARSHINI
15	GANDI MRUDHUKOUSHIK
16	ANUSHA GANGASANI
17	KANDAVELLI VINITH KUMAR
18	SURESH MULA
19	UDAY KIRAN REDDY PATLOLLA
20	PALLERLA MANISHA
21	SHREYA S
22	SHIVANANDINI SAYAMMOLLA
23	ABHIGNA SREE TUMATI
24	CHOWRAHA KARTHIK JAISWAL
25	DONDETI AJAY KUMAR
26	GANGIDI VARSHA REDDY
27	SAMBANDHAM KAMINI
28	MUKKA SHRAVANI
29	PURRA BHEEM REDDY
30	VISHAL ADEPU
31	AJITH KUMAR GANNAMANENI
32	VIVEK SAI GUJJA
33	KATARE SUMAN

Company: WIPRO

S.NO	Candidate Name
1	PRANEETH KUMAR PALADUGULA
2	KAVITHA SANGANAMOUNI
3	BANDARU JHANSI RANI
4	VISHAL KUMAR ALLAM
5	RAHUL REDDY PUCHAKAYALA
6	SHIVANANDINI SAYAMMOLLA
7	TABASSUM HUSSAIN
8	VISHAL ADEPU

COMPANY: ROCKWELL COLLINS

S.NO	Candidate Name
1	MADDELA VENKATA JEEVA
2	SANJANA TAGORE I S
3	RAVITEJA KATA

Company: TCS

S.NO	Candidate Name
1	RANJITH REDDY DUMPALA
2	GADDAM HARSHINI
3	VISHAL ADEPU
4	AJITH KUMAR GANNAMANENI
5	VISHNU RAMDAS
6	UDAY KIRAN REDDY P

COMPANY NAME: INFOSYS

S.NO	Candidate Name
1	SRI HARSHINI AMANCHA
2	SHREYA S
3	BANDARU JHANSI RANI
4	VISHAL ADEPU

5	PREETHI KOLLU
6	AKSHITHA MYLA

COMPANY: TATA AIA

S.NO	Candidate Name
1	SWAPNA KATHRAWATH
2	KAMESHWARI RATHOD
3	SPOORTHI VAKKAVANTHULA
4	LOHITH REDDY

Company Name: GENPACT

S.NO	Candidate Name
1	PRATISHTA HANNAH M D
2	VYSHNAVI CHUNDURU
3	MANAV KOLAKALURI
4	BANDREDDI VENKAIAH ANISH
5	ADITI KALKOTWAR

COMPANY: TECHSTEEDS

S.NO	Candidate Name
1	SRI HARSHINI AMANCHA
2	PRAVEEN KAVALI
3	SRIYA REDDY KOWKUNTLA
4	MOGULAPALLY HARISHWARREDDY
5	BANDREDDI VENKAIAH ANISH
6	VINESH G
7	PREETHI KOLLU
8	ADITI KALKOTWAR

COMPANY: UANGTEMAN

S.NO	Candidate Name
1	SURESH MULA
2	RAHUL REDDY PUCHAKAYALA

COMPANY: CLUSTER IT

S.NO	Candidate Name
1	VINOD VENUGOPAL RAVELLY
2	SANJANA TAGORE I S
3	JASHWANTH REDDY KANKANALA
4	ROHIT VARMA DAKI
5	SHIVA KUMAR SRIPADA
6	GANDI MRUDHUKOUSHIK
7	JEEVAN REDDY GOPU
8	JANGALA SNEHA LATHA
9	MUHAMMAD FOUZAN ANZAR
10	SHIVA VARDHAN BANTU
11	AJITH KUMAR GANNAMANENI
12	BINDHUSHA REDDY GUMMALLA
13	RAHUL REDDY PUCHAKAYALA
14	VISHNU RAMDAS
15	SAI LAKSHMI THANNERU

COMPANY: AMAZON

S.NO	Candidate Name
1	SAMUDRALA SAI PREETHAM
2	VINOD VENUGOPAL RAVELLY

3	G DHEERAJ	1	BOBBILI KISHORE
4	B PRAGATHI VIHARIKA	2	NARESH DOMMATA
5	SHIVA VARDHAN BANTU	3	MOGULAPALLY HARISHWARREDDY
6	VINEETH REDDY SANIVELLY	4	SAMA DHAYANA
7	HANEESHA JONNALAGADDA		
8	SHALINI K		
9	DAISY SHINY TAMANAM		

COMPANY: IBM

S.NO	Candidate Name
1	SRAVYA CHALLAGUNDLA
2	K.DIVYA SHREE KULKARNI
3	SANDHYA LACHAGARI
4	KAVYA PERUMBUDUR
5	SRUTHI REDDI
6	SHRUTHI GADDAM
7	TABASSUM HUSSAIN
8	SINDHUJA VOLLALA
9	ANUSHA MARRI
10	BALA SHARANYA DEVARAPU
11	ANUSHA GANGASANI
12	JELLA ANNAPOORNA
13	MANISHA KATLA
14	KOPPELA SARITHA
15	SHIVANANDINI SAYAMMOLLA
16	ABHIGNA SREE TUMATI

COMPANY: DATAWISE

S.NO	Candidate Name
1	MUTYALA BALRAJ
2	SPOORTHI VAKKAVANTHULA

COMPANY: DHRUVSOFT

S.NO	Candidate Name
1	MOMULA MANISHA
2	MUHAMMAD FOUZAN ANZAR
3	PREETHI SINGIREDDY
4	SRUJANA VELUDANDI

COMPANY: ADP

S.NO	Candidate Name
1	AASIA BEGUM SHAIK

COMPANY: GRIFEO

S.NO	Candidate Name

CANDIDATE NAME	COMPANY NAME
KARTHIK KALLETLA	AJR INFO SYSTEMS
PRANEETH KUMAR PALADUGULA	ENHI SECURE
RAVI TEJA REDDY DODDA	ZENQ
RANADHEERRAJU DUPATI	VITWIT
VENKAT TEJA RAAVI	VITWIT
RAMAYAMPET NIKITHA	MOBILUTION
QAZI MOHAMMED MAAZ MOHIUDDIN	ALDRICH CAPITAL PARTNERS
KRISHNA HEMANTH D.R.V	DAPPLOGIX
PREETHI SINGIREDDY	TALENTIO
ANKAM RAJAVAMSHI	TALENTIO
KARTHIK KALLETLA	BASIX
SURANNAGARI SRIHARSHA	AXELTA SYSTEMS
DIVYA NARAYAN	SRI MEDHA SOFT
MAHENDRA ROHIT YELUKATI	VIRTUSA
SAI LAKSHMI THANNERU	QSPIDERS
MADDELA VENKATA JEEVA	WINBOROUGH
SAITEJA THOTA	INDUSTRY ARC
BALA SHARANYA DEVARAPU	ATTRA INFOTECH
SRAVYA MANNE	C3i SOLUTIONS

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