

#### GAYATRI VIDYA PARISHAD COLLEGE FOR DEGREE AND PG COURSES(A)

(Affiliated to Andhra University | Reaccredited by NAAC | ISO 9001:2015) (PG-MBA and UG Engineering B.Tech (CE,CSE,ECE and ME) programs are Accredited by NBA) Visakhapatnam-530045.

## A BRIEF REPORT ON

ACM
STUDENT
CHAPTER
INAUGURATION



AAVISHKAR 2022





DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

ACM STUDENTS CHAPTER

# AAVISHKAR 2020

2022

in association with





Faculty Co-Ordinators:

28<sup>th</sup> - 30<sup>th</sup>

Dr.A. RAM KUMAR Mr. G KALYAN Mr. I MAHESH KUMAR

28-Sep-WED

DAY 1

**ACM Chapter INAUGURATION** 

#### Workshops:

- Node JS
- Network Emulation & Testing Candola

🗰 29-Sep-THU

DAY 2

30-Sep-FRI

DAY 3

Poster Presentation

- Treasure Hunt
- BGMI-Battle
- Cultural Events & Valedictory

**Network Emulation & Testing •** 

Hackathon(Bright-A-Thon 1.0) ●

Coding Competition(Code The Bits) 

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Project-Expo •

Registration closes by 23-Sep-Fri

Scan the QR code to register

#### • For more information contact:

S.Raja Reddy - 9392669173 T.Jawahaar - 6305984027

Ch.Shivani - 7569613787 N.V.D.Akash - 7032225014 Venue:

Central Auditorium (AC) & E&T Block



#### Inauguration

The 28th of September, 2022, marked the inauguration of the ACM Student Chapter for the Academic Year 2022-2023. The Chief Guest for the event was Sri Sitarama Garu, General Manager of Candela Technologies, who enthused the students with innovative ideas that are very essential to thrive in the corporate world. Dr.S.S.V.R kumar, Assistant Professor of CSE Department introduced ACM to all the students. Dr.N.V Ramana Murty, Professor&HOD, Department of CSE, Dr.B.V.Ramana Murty, Professor & Director, E&T Programm, Prof.S.Rajani, Principal and Prof.P.Somaraju Garu Shared their valuable messages to the students. All Deans, HOD's from various departments and students witnessed the inaugural of ACM Student Chapter.





### **Networking and Emulation Testing Workshop**

Overall, 30 Students from 3/4 CSE Participated in the workshop and gained more knowledge about Networking and testing concepts. Students were given a project at end of the day and showed their presentations to the panel members.

It started on 28<sup>th</sup> September and ended on 29<sup>th</sup> September. The workshop was conducted in collaboration with Candela Technologies.



#### Workshop on Node.js

The hands-on workshop was conducted for all 3<sup>rd</sup> and 4<sup>th</sup> years on 28<sup>th</sup> September. Total 90 students were enrolled and were given a brief understanding about the Node.js Framework And were taught to design some applications. This enabled them to further learn to build applications using Node.js and given real time use cases to solve and go about.

Speaker: Mr.Bharath





#### **Coding Competition**

The hands-on coding competition was conducted for all 3<sup>rd</sup> and 4<sup>th</sup> years on 29<sup>th</sup> September. Total 60 students were enrolled. Competition was held on Hackerrank Platform. A total of 23 coding problem are given and 3hrs was allocated to solve all the problems.





#### Hackathon

It was conducted on 29<sup>th</sup> September. A total of 15 teams were registered. Participants brought their ideas were assessed by an assessment panel of Industry persons, who appreciated them.

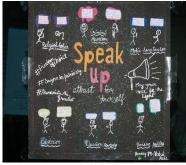


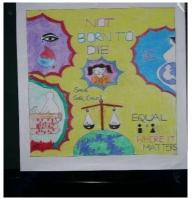


#### **Poster Presentation**

It was conducted on 30<sup>th</sup> September. A total of 15 members were registered. Participants brought their posters were assessed by an assessment panel of faculty members.











#### **Paper Presentation**

It was conducted on 30<sup>th</sup> September. A total of 15 teams were registered. Participants brought their presentations were assessed by an assessment panel of faculty member





#### **Prize Distribution:**

The best in each category received awards and prizes from the jury. Volunteers were also appreciated in behalf of their duties. The event ended with the resolution to make it a permanent part of the events calendar of ACM.

