



GAYATRI VIDYA PARISHAD COLLEGE OF ENGINEERING (Autonomous)

Approved by AICTE & Affiliated to Andhra University, Visakhapatnam from 2022-23
(Affiliated to JNTUK, Kakinada upto 2021-22)

Accredited by NAAC at 'A++' Grade for 7 years in the 3rd Cycle



Hearty Congratulations !

to our CSE, IT & CSE (Data Science) Students

for Securing the

Runners-up Position

at the

Amaravathi Quantum Valley Hackathon (AQVH) Grand Finale held at
Dhanekula Institute of Engineering & Technology, Vijayawada on 6th February 2026.



Members:

- H. Yaswanth, 323103310091, CSE III Yr.
(Team Leader)
G. Karthikeya, 323103310085, CSE III Yr.
K. Sai Varshini, 323103311027, IT III Yr.
P. Pavani Keerthi, 323103311042, IT III Yr.
P. Bhuvanewari, 323103311045, IT III Yr.

Team: QT RACE Problem Statement No. AQVH: 914

Theme: Quantum Chemistry - Small molecule energy estimator

Members:

- K. Mohan Krishna, 324103383036
CSD II Yr. (Team Leader)
K. Mohan Koushik, 324103383042, CSD II Yr.
K. Venkata Sai Varun, 324103383037, CSD II Yr.
E. Sravan Raj, 324103383017, CSD II Yr.
V. Rajesh, 324103383065, CSD II Yr.
V. Dimple Chandrika, 324103383064, CSD II Yr.



Team: THE BELL STATES Problem Statement No. AQVH: 911

Theme: QKD Demonstration Simulator

The teams achieved this feat after sailing through the Internal Hackathon (competing with 57 teams), Semi-Final round (competing with 35 teams) conducted at GVPCE(A) and reaching the Final round (competing with 100 teams) held at Dhanekula Institute of Engineering & Technology.



The teams were personally honored by Hon'ble Chief Minister of Andhra Pradesh with cash award of Rs.30,000/- for each team.

The contributions of Dr. Y. Anuradha, SPOC, AQVH & Head, CSE (DS) in association with the Heads of CSE, CSE(AIML) & IT Departments, Faculty Mentor Ms. M. Pallavi, Assistant Professor, Dept. of CSE are appreciated in guiding the students towards this success.

Wishing the students many more laurels in the future.



- PRINCIPAL