

Gokaraju Rangaraju Institute of Engineering and Technology

(AUTONOMOUS)

Hyderabad, Telangana State Department of Computer Science and Engineering



About Institution

- Institution started in 1997
- JNTUH affiliated and AICTE approved
- College Code: **GRRR**
- NAAC A++ Accredited Institution.
- UGC autonomous
- NIRF ranked between 101-150

About CSE

- CSE Department established in the year 1997
- B.Tech & M.Tech Programme accredited by N.B.A
- Programmes offered:
 - B.Tech- Computer Science and Engineering
 - B.Tech- CSE (Honors)
 - B.Tech Minor (AIML)
 - M.Tech Computer Science and Engineering
- Courses focusing on current trends AI (Artificial Intelligence), ML (Machine Learning), Data Science, Data analytics, Blockchain Technology, Augmented Reality and Virtual Reality(AR&VR), Cyber Security and Java Full Stack.
- Global Certified courses, internship and soft skill training are offered for enabling placement and higher education prospects.
- Certifications programs completed by students:
 - TASK
 - NPTEL
 - CISCO
 - IIT Mumbai Spoken Tutorials
 - ICT Academy
 - Infosys Spring Board.

HIGHLIGHTS

- Qualified faculties with rich subject knowledge and expertise.
- Students achieved highest paid internships.
- Highest placement package offered 44 lakhs
- Students published their research papers in Scopus indexed national and international journals /Conferences
- 901 offers grabbed in 2022, achieved 100% placement.
- In 2023, 568 offers grabbed till date.

CAREER OPPORTUNITIES FOR UG & PG STUDENTS

Computer science graduates can work in various departments in IT organizations, including design, development, assembly, manufacture, and maintenance. The IT business provides a diverse range of roles and responsibilities for professionals:

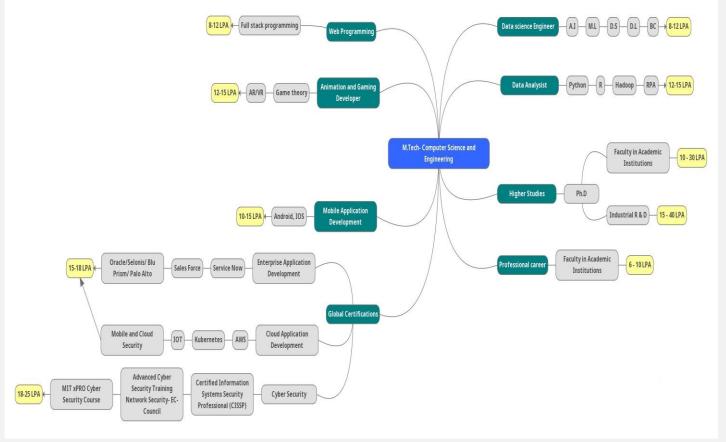
- Software Developers/ Engineers
- Mobile Application Programmers
- Web developers
- Hardware Engineers
- System Designers
- System Analysts
- Networking Engineers and Administrators
- Database Administrators
- Data science Engineer/ Analysist
- Cyber Security Engineer / Analysist

MAJOR RECRUITERS



Career Path for B. Tech Computer Science and Engineering 3-5 LPA WT SL Java Python Software Engineer Veb Programmin 5-8 LPA Full stack programming Database Programmer DBA DMDW 8-10 LPA — R — Python - M.L - D.S - D.L - BC → 8-12 LPA Data science Engineer 10-12 LPA Video rendering 2D, 3D Animation Animation and Gamin Developer AR/VR Game theory B.Tech- Computer Science and Mobile Application Engineering Hadoop RPA 12-15 LPA 12-15 LPA Android, IOS Data Analysist IOT-IT Infra - 15-18 LPA Oracle/Selonis/ Blu Enterprise Application 15-18 LPA Service Now Prism/ Palo Alto Development P.G - M.Tech Global Certification National GATE B.P.C.L/ I.S.R.O/ H.A.L./ Mobile and Cloud Cloud Application D.R.D.O (50+ PSU Under 12-18 LPA Kubernetes AWS Security **Higher Studies** International (U.S., U.K Advanced Cyber G.R.E\T.O.E.F.L\I.E.L.T.S Certified Information MIT xPRO Cyber Security Training 18-20 LPA Systems Security Cyber Security Security Course Network Security- EC-Professional (CISSP)

Career Path for M. Tech Computer Science and Engineering



Contact US
College Code: GRRR

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