RESUME

Kavya palakolanu
2/363 soceity colony,Madanapalli
Phone: +1 6592028417

Objective

To pursue my graduate study in Computer Science and to expand my knowledge with the exposure to global trends and developments.

Education

- Bachelor of Technology (Electronics &Communication Engineering) - SRM Institute of Technology, Chennai - CGPA- 8.15
- Class XII/Intermediate – Sri Chaitanya College, Vijayawada - 96.8 %
- Class X (SSC)-Dr KKR's Gowtham High School, Guntur - CGPA- 8.5

ETS Scores

- GRE – 321 [QUANT-154, VERBAL –167, AWA- 3/6]
- IELTS -6.5 [L-8.5, R-6, S-6.5, W-5.5]
- Duolingo–120[Literacy–125, Comprehension –135, Conversation–105, Production- 80]

Areas of Interest

- Cloud Computing
- Machine Learning
- Web Developing

Internship

- **Intern, Cognizant Technology Solutions, Chennai** (January'2021)
  Trained as an intern and learned about automation testing using Java with selenium frameworks also worked in two projects as team lead took part in test design, coding, task discussions. Completed assessments on additional languages like My sql, Jenkins, Java script.

- **Intern, Microsoft Technology Associate Verzeo, Chennai** (December'2018)
  I learned about NLP algorithms, which are used to automatically summarize the essential ideas in a text or document. They are also used to organize information, as well as in email routing and spam screening.

- **Intern, Bharat Sanchar Nigam Limited, Guntur** (June'2019)
  Trained as a intern and learned about telecommunication industry fundamentals, mobile technologies such as GSM and CDMA, developing trends in telecom networking, and an overview of telecommunication networks.

Academic Projects

- Number plate Recognition system using MATLAB and Arduino
- Advanced Automatic Toll Collection and Vehicle Detection During Collision Using IOT

Working Experience

Program Analyst, Cognizant Technology Solutions, Coimbatore
(July'2021-Present)
Strong knowledge in Test management tool, Software development life cycle, Functional and Automation testing. Experienced in developing automation scripts.

Technical Skills

- Java with Selenium frameworks
- C programming
- Jenkins, TestNG, POM tools
- My SQL
- Operating Systems