Shivani Alluri

sallu002@odu.edu
757-994-2304

OBJECTIVE:

To secure a responsible career opportunity where my knowledge, analytical, problem-solving, research & communication skills are used. And to secure a position where I can efficiently contribute my skills and abilities to the growth of the organization and build my professional career

ACADEMIC QUALIFICATIONS

- Bachelor of technology in Electronics and Communication Engineering (ECE), Marri Laxman Reddy Institute of Technology and Management, Telangana, India, May 2019.
- Intermediate in Sri Chaitanya Junior College, Hyderabad, India, April 2015.
- SSC in Ratnam Techno School, Hyderabad, Telangana, India, April 2013.

WORK HISTORY

Executive Research Analyst - July 2020 to July 2021
Adept Solutions – Hyderabad, India

- Worked with the executive teams across the organization to develop search strategies and process and craft project solutions.
- Partnered with compensation teams to develop and deliver reliable outcomes.
- Developed systems to be utilized for executive-level content sourcing.
- Used a wide range of internet and in-house tools to research transactions and gather data to make accurate decisions.

Research Analyst - July 2019 to July 2020
Teleperformance – Hyderabad, India

- Worked in extensive research projects based on artificial intelligence.
- Waymo, is one such project that I worked on for one of our clients, Google – which is project based on the concept of driverless car.
- Had an opportunity to work for another notable project where we train the search engine to display the desired results in a formatted way with most reliable solutions and answers.

Internship – Jan 2019 to April 2019
Industry Arc - Hyderabad, India

- Conducted primary and secondary research to gather the data about consumers and market conditions
- Analyse the data to monitor and forecast marketing and sales trends. To measure the effectiveness of marketing programs and strategies.
- Prepared reports and presented the results to the clients and management with understandable table and graphs.