Gayathri Nandagiri

MCA Graduate

EDUCATION

Looking for a challenging career which will demand the best of my professional ability in terms of Technical and Analytical skills, and helps me in enhancing my current skills and knowledge. Dedicated to be a part of the team to utilize my strong organizational skills and educational background and being a quick learner, I am confident that I can adapt to new technologies and efficiently implement what I learn.

MCA

St. Ann's College For Women

2020 72

gayathri.nandagiri@gmail.com

B.Sc(Computer Science)

New Siddhartha Degree College for Women

2017 74

Intermediate

Sri Gayatri Jr. College

2014 81.5

SSC

Viswa Bharati High School

2012 87

PERSONAL PROJECTS

Outpatient Appointment System in a medical clinic IT application using Machine Learning and AWS as Analytics Framework (01/2020 - 05/2020)

 This project proposes a Python, Machine Learning analytics framework to improve the performance of patient appointment system, with respect to patient satisfaction. Technologies used: Machine Learning, Matplotlib, Pandas, NumPy, Python, Exploratory Data Analysis, Amazon Web Services.

WORK EXPERIENCE

Intern

Eduvitz Technologies

01/2020 - 05/2020 Hyderabad

Achievements/Tasks

- Actively worked in the Application Development process.
- Developed a Chatbot using Amazon Lex.
- Technologies used for Application Development are Machine Learning, Matplotlib, Pandas, NumPy, Python, Exploratory Data Analysis, Amazon Web Services.
- Training on Python and Amazon Web Services.

SKILLS

9052002668



Hyderabad

CERTIFICATES

Workshop on C Language and DBMS

Participated in Workshop on C Language and DBMS conducted by Hebeon Technologies in St. Ann's College for Women.

St.Ann's Technocrats

Participated in St.Ann's Technocrats(Tech Fair) in St.Ann's College for Women

LANGUAGES

English Telugu

Full Professional Proficiency Native or Bilingual Proficiency

INTERESTS

Reading Books, Crossword puzzles