

SHAIK SAHIL HUSSAIN

Course : **B.Tech**, Computer Science and Engineering, 2023
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CAREER OBJECTIVE

Recent Computer Science graduate with a strong foundation in software development and hands-on experience with Java, Python, SDLC. Eager to leverage my technical skills and problem-solving abilities to contribute to innovative projects and drive growth as a Software Development Engineer

| COURSE | SPECIALIZATION | INSTITUTE/COLLEGE | SCORE | YEAR |
|-----------|--|--|-----------|-----------|
| UG | Computer Science & Engineering | Rajiv Gandhi University Of Knowledge Technologies - Ongole | 8.14 CGPA | 2019-2023 |
| Class XII | Mathematics, Physics and Science (MPC) | Rajiv Gandhi University Of Knowledge Technologies - Ongole | 8.03 CGPA | 2017-2019 |
| Class X | Mathematics and Sciences | Sri Chaitanya Techno School | 10.0 CGPA | 2016-2017 |

PROJECTS

Sentimental Analysis using Machine Learning
Sentiment analysis is the area which deals with judgments, responses as well as feelings, which is generated from texts, being extensively used in fields like data mining, web mining, and social media analytics because sentiments are the most essential characteristics to judge the human behavior .This particular field is creating ripples in both research and industrial societies. Sentiments can be positive, negative, or neutral or it can contain an arithmetical score articulating the effectiveness of the sentiment.

Curriculum website of my university
August 2022 This project is an online portal between students and faculty. This innovative system allows college faculty to share important data as well as notifications with engineering students. It consists of a faculty login along with student login. Since college faculty operate through pc and document uploading is simpler through a pc, the faculty login is to be performed through a computer.

| SKILLS : | | | |
|------------|--------------------------|-------|--|
| Python | Analytical thinking | MySQL | |
| Java | AWS | SDLC | |
| HTML | Cloud computing | | |
| CSS | Windows/Linux | | |
| javascript | Hardware Troubleshooting | | |

ACHIEVEMENTS / EXTRA CURRICULAR ACTIVITIES/CERTIFICATIONS :

- IBM certification in Java Programming
- IOT Workshop Certificate Arduino
- Data Analysis with Python

COURSES

- Junior Software Developer in Pradhan Mantri Kaushal Kendra from June 2023 to September 2023 at Hyderabad, India.
- Java & SQL in Besant Technologies from February 2023 to April 2023 at Chennai, India.

ACHIEVEMENTS

- Inter University, south Zone Youth Festival 2023, Tirupati.
- University Student Coordinator from 2019 to 2023.
- Contributing Service to Helping Hands Organization from 2017 to 2023.
- Govt. of India Ministry of Youth Affairs & Sports 2023, Ongole.