SRAVANI KALYANKAR

ASPIRING SOFTWARE DEVELOPER

CONTACTS

7674070117

sravanikalyankar@gmail.com

www.linkedin.com/in/Sravani-kalyankar-26462820a

Hyderabad

STRENGTHS

- **Soft Skills**
  Strong problem-solving skills and ability to work effectively in teams

KEY ACHIEVEMENTS

- **Cyberbullying Detection Project**
  Developed a project focusing on the detection of cyberbullying on social media through machine learning techniques, aiming to address a critical issue facing teens and adults

SKILLS

C/C++ · Core Java · CSS · HTML · Java · JavaScript · OOP · Python · React · SQL

INTERESTS

- **Hobbies & Interests**
  Enjoys coding, web development, and reading about technology trends

SUMMARY

As a recent graduate in Computer Science and Engineering, I aim to leverage my technical skills and problem-solving abilities in a challenging IT role. My experiences, including a significant project on cyberbullying detection and training in Java programming, have equipped me with a solid foundation in software development and a keen interest in applying my knowledge to real-world problems

EXPERIENCE

Centum Foundation (She Arise 2.0) Hyderabad

Trainee 05/2022 - 12/2022

Engaged in hands-on training and learning of software development

- Gained knowledge in Core Java, Object Oriented Programming, Data Structures, and Exception Handling

EDUCATION

Brilliant Institute of Engineering and Technology Hyderabad

Bachelor of Technology (B. Tech) 08/2018 - 05/2022

Vignan Junior College Shadnagar TSBIE

Class XII (Higher Secondary) 06/2015 - 05/2017

Montessori English Medium High School Shadnagar Board of Secondary Education, Hyderabad

Class X (Secondary School) 06/2011 - 05/2015

PROJECTS

Detection of Cyberbullying of Social Media Using Machine Learning 01/2022 - 05/2022

Hyderabad

A project aimed at detecting cyberbullying on social media

- Addressed the issue of cyberbullying impacting adolescents and adults through social media
- Utilized machine learning techniques to develop a solution for detecting and regulating harmful content