

Sravanthi Komma

B.Tech in Computer Science. Ability to work with Java, SQL,HTML, JavaScript, CSS, Python and PHP. Can work well under pressure and make the best of any situation. Passionate individual with great interpersonal and communication skills.

GET IN CONTACT

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PERSONAL DETAILS

- Total Experience Fresher
- Current Location Bangalore/Bengaluru
- Date of Birth Jun 10, 2000
- Gender Female
- Marital Status Married

TECHNICAL SKILLS

- JAVA
- Python
- HTML
- JavaScript
- PHP
- Oracle
- UBUNTU Linux
- CSS

LANGUAGES KNOWN

- English
- Telugu

COURSES & CERTIFICATIONS

- Java SE: Programming

SOCIAL LINKS

- <https://www.linkedin.com/in/sravanthi-komma-411b5a1b1/>

PROFILE SUMMARY

A focused and result oriented individual seeking to become associated with a company where I can contribute my skills and knowledge to gain exposure while growing with the company. To explore and convert the challenges as opportunities

EDUCATION HISTORY

Graduation

Course	B.Tech/B.E.(Computers)
College	JNTU College of Engineering, Hyderabad
Year of Passing	2022
Grade	67%

Class XII

Board	Diploma
Medium	English
Year of Passing	2018
Grade	75-79.9%

Class X

Board	Telangana
Medium	English
Year of Passing	2015
Grade	85-89.9%

PROJECTS

A Lightweight Secure Data Sharing Scheme for Mobile Cloud Computing, 6 Months

In recent years, many studies on access control in the cloud are based on attribute-based encryption algorithm (ABE). However, traditional ABE is not suitable for mobile cloud because it is computationally intensive and mobile devices only have limited resources. In this project, it introduces a novel LDSS-CP-ABE algorithm to migrate major computation overhead from mobile devices onto proxy servers, thus it can solve the secure data sharing problem in mobile cloud. The experimental results show that LDSS can ensure data privacy in mobile cloud and reduce the overhead on users side in mobile cloud.