# Shaik Jasmine

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 $Github: \ github.com/jas163$ 

# Career Objective

Hardworking college student seeking an entry level position to begin my career in high level professional environment. To secure a responsible career opportunity to fully utilize my skills, while making significant contribution to success of company.

### **EDUCATION**

# Shri Vishnu Engineering College For Women

Bachelor of Technology - Computer Science And Engineering; CGPA: 9.43

Bhimavaram, AndhraPradesh

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2021-2025

# Lakshyaa Junior Kalasala

Stream:M.P.C; Percentage:98

Guntur, AndhraPradesh 2019-2021

Kids Patasala
SSC: GPA: 10
Macherla, AndhraPradesh
2019

#### SKILLS SUMMARY

• Languages: C, Python, Java, Data Structures and Algorithms, SQL

• Web Skills: HTML, CSS, Javascript, Servlets

• Soft Skills: Team Management, Leadership, Communication, Time Management, Problem Solving

## EXPERIENCE

#### Oasis Infobyte

• April 2023- June 2023

Web Development Intern

# Projects

• Club Management System: As there are many clubs present in the college students might get confusion which club is about which area.

As a team of five members we developed and deployed the Club Management System which gives students to participate and join in club events based on their area of interest.

Tech Stack: HTML, CSS, Servlets, JSP, SQL

- Book Recommendation System: In the vast sea of available books, it is difficult to users what kind of book they have read based on their area of interest and preferences. So we developed a Book recommendation System based upon the user preferences. Tech Stack: Python, Machine Learning
- Sensor Network: In this project, a wireless sensor network in the Amazon rainforest gathers environmental information.

In order for the researchers experiments to be as accurate as possible, they want to choose largest subset of sensors of atmost distance 'd' between them.

Tech Stack: Python

# ACHIEVEMENTS AND CERTIFICATIONS

- Secured first position in Appathon by developing MedMinder app conducted by college.
- Secured Third prize in Technical Paper Presentation conducted by college.
- Positioned in Top 10 in Ideathon conducted by college.
- Completed Oracle DataBase Foundations Course.
- Participated in Ideathon conducted by IIC, YUKTI of college.
- Participated in Hackathon conducted by Google Developer Student Club.

# EXTRA CIRCULAR ACTIVITIES

# Student Co-Ordinator for Mathelets Club

Conducted online and offline events related to maths for students to improve their apptitude skills

# Campus Co-Lead of Google Developer Student Club

Organizing Hackathons, Appathons, Campaigns in different domains to improve their technical skills.