Jahnavi Uppugandla

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SUMMARY

Currently pursuing my masters in computer science, I am excited to contribute my skills to solve real world challenges with innovative ideas. I am eager to learn new technologies. Looking forward to learning in a dynamic professional environment where I can build myself and contribute to the organization's growth.

EDUCATION

Saint Louis University • Master's Degree — Graduation: 2025
computer science • *3.8*

R.M.D. Engineering College • Bachelor's Degree — Graduation: 2023
computer science • *9.3/10*

EXPERIENCE

SKILLS

- **webdevelopment:** html, css, javascript
- **software development:** python ,C

PROJECTS

CUSTOMER SEGMENTATION SYSTEM Python using machine learning — 2023 − 2023

CERTIFICATIONS

- **The joy of computing using python** • NPTEL — 2020 − 2020
- **Machine Learning Foundations** • Aws academy — 2022 −
- **Cloud Foundations** • AWS Academy — 2022 −

INVOLVEMENTS

- **A member of a managing committe** • Participated in a symposium organizing 2022 in B.E — 2022 − 2022
  - Organizing a symposium have enhanced my event planning and coordination skills while fostering teamwork and communication abilities in a dynamic setting

- **Class committee member at UG level** • R.M.D. Engineering College — 2019 − 2023
  - As a class committee member, I developed leadership skills by coordinating events and representing student interests, fostering collaboration and organizational
  - Abilities in a team environment.

- **Tutored during my undergraduate for juniors** • R.M.D. Engineering College — 2022 − 2023
  - Tutoring juniors during my undergraduate studies
  - strengthened my communication skills and deepened my understanding of academic concepts, fostering patience and adaptability in teaching diverse learners.

- **Member of the Sports club** • R.M.D. Engineering College — 2020 − 2022
  - In levels of education and Badminton Player in undergraduate.