


CHERKA GAYATHRI MANASWINI

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ACHIEVEMENTS

- ❖ Winner of college level Paper presentation competition over 12 teams conducted as part of National level tech fest CIENCIA 2K22.
- ❖ 1st Runner up at branch level paper presentation event over 8 participants conducted by CSE department.

CO-CURRICULAR ACTIVITIES

- ❖ Organized technical event (TECH WORD QUEST) as part of the college fest – CIENCIA.
- ❖ Actively participated in 2-Day workshop on python organized by CSI-CVR
- ❖ Member of CSI (Computer Society of India).

PERSONAL TRAITS

- ❖ Good conceptual & presentation skills.
- ❖ Effective management.
- ❖ Planning & execution skills.
- ❖ Teamwork & collaboration.
- ❖ Optimistic.

CERTIFICATIONS

- ❖ Certification on Salesforce Administrator virtual Internship.
- ❖ E-Box Boot camp Certification course on Web Technology.
- ❖ E-Box online Certification course on Core Java Programming Course.

CAREER OBJECTIVE

Aspiring for a software Engineer position where I can utilize my problem solving and programming skills, and come up with innovative solutions that help the organization.

ACADEMIC DETAILS

COURSE	INSTITUTION	BOARD	YEAR	PERCENTAGE / CGPA
Bachelor of Technology (B. Tech)	CVR College of Engineering	CVR College of Engineering	2025	9.06 (till date)
Intermediate	Narayana Junior College	Board of Intermediate Education	2021	93.9%
SSC	Bhashyam High School	Board of SSC	2019	9.7

PROJECT

- ❖ **E-Commerce Web Application:**
Tools & Technologies: HTML, CSS, Java Script, Firebase
Duration: 3.5 weeks.
Description: Developed an ecommerce web application, which facilitate online shopping with features such as user authentication, dynamic product listing, and cart management.
- ❖ **Student Document Vault:**
Tools & Technologies: ReactJS, Node Express, MongoDB
Duration: 9 weeks.
Description: The Student Document Vault is a web application that simplifies document management for students and college placement cells. It offers an easy-to-use interface for uploading, verifying, and tracking document status, enhancing both accessibility and efficiency in academic and professional settings.

SOFTWARE PROFICIENCY

- ❖ **Languages:** C, Java, Python.
- ❖ **Web Technologies:** HTML, CSS, Java Script, Bootstrap.
- ❖ **Database:** SQL, MYSQL.
- ❖ Data structures.

- Gayathri Manaswini Cherka