Veda Murthy S P

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⊙ https://github.com/vedamurthy333

PROFILE

I am ambitious, hardworking, team player and passionate about learning new technologies.

SKILLS

- **Coding languages:**

  C,C++,python,Java (intermediate) and SQL.

- **Domian of knowledge:**

  HTML,CSS,JavaScript,Reactjs,Nodejs and Database Management.

- **Interpersonal Skills:**

  Effective & articulate communication, good in mathematics and time management skills.

ACTIVITIES

- Coders Club member.
- Cultural coordinator for the college's PRANATHI festival.
- In college, I participated in a gameathon.

HOBBIES

Playing Carrom,Chess | Reading Novels | Travelling.

EDUCATION

GRADUATION-JYOTHY INSTITUTE OF TECHNOLOGY

- Graduated with a degree in computer science engineering.
- Cumulative CGPA-8.56 (8sem)
- Year of completion-2023

12TH STANDARD- VIJAYA BIFURCATED PU COLLEGE

- Major subject's physics, chemistry, mathematics and computer science.
- Year of completion- 2019 with 86.16%

10TH STANDARD- MAHILA SEVA SAMAJA

- State Board
- Year of completion- 2017 with 85.6%

PROJECTS

- **DBMS mini project on Food Mart Database** - Provides users the ability to buy products, keep them in their carts, and then go ahead and make the purchase.Front-end is designed using NetBeans.MYSQL is used as backend database. JDBC is used to connect backend and database.
- **Meme Generator App**- A random image can be selected and text written on it using this app. The front-end is designed with HTML, CSS, JavaScript and Bootstrap. Usestate(), useeffect() and react hooks are tools I have used.
- **Card Game-** A player will be given two cards randomly. If the sum is 21, the player wins; otherwise, he will be asked to take one more card. The front-end is designed with HTML, CSS, JavaScript and Bootstrap
- **Links:**

  https://github.com/vedamurthy333/card_game
  https://github.com/vedamurthy333/DBMS-MINI-PROJECT
  https://github.com/vedamurthy333/meme-generator-app

INTERNSHIP

A web technology internship was completed at Varcons Technologies.
- A website for e-commerce has been developed.
- Frontend is designed using react, JavaScript and CSS. XAMPP is used for backend.

CERTIFICATIONS

- Python Mega Course - Building 10 real world applications.
- SQL Foundation course.
- HTML and HTML5 course.

ACHIEVEMNETS

- State level chess player,
- Received a participation certificate for a gameathon organized by Cse dept, JIT.