Chandra Lekha C

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SUMMARY

Graduate Student(2024) in Information science and engineering specializing in MERN full stack and designing with industrial training.

EDUCATION

B.E in Information Science and Engineering CGPA – 7.4 2024/August

Vishveshwarya Technical University, Belagavi

II PUC Percentage- 79.57 2020/March

VIJAYA COMPOSITE

10th (CBSE) Percentage- 68.8 2018/March

SHAARADE HIGH

TECHNICAL SKILLS

Programming Languages: C,HTML, CSS, Python, Java

Design Tools: Adobe Photoshop and Canva

Design: MERN stack, Unity

PROFESSIONAL EXPERIENCE

FULL STACK DEVELOPER INTERN, Bharath Heavy Electronics Limited

Sep'23 – Oct '23

• Designed a web-based information management system for distributed control system in power plants with control panels in the portal

FULL STACK DEVELOPER INTERN, Coding Raja technologies

Dec'23 – Jan '24

• Created an e-commerce website where users can browse products, add items to their cart, proceed to checkout, and make purchases.

ACADEMIC PROJECTS

BRANDWISE MOBILE DATABASE, DBMS mini project

Tools: VS code, MySQL, HTML, PHP, CSS

Built an e-commerce application to create an account and easily order mobile phones

ITEM SALE INFORMATION, MAD mini project

Tools: Android Studio, XML, JavaScript

Built an application to create platform for the user, where can either buy or sell products.

EVENT MANAGEMENT SYSTEM, FS mini project

Tools: C++

Built an application to manage the records of the event lists using RRN.

OTHER ACTIVITIES

Jyothy institute of technology, Bangalore

Oct '20 – Aug'24

- Responsible for organizing a event of Login Day with over 200 members.
- I have organized an Industrial Visit in 2022 as a head coordinator for 120 members.
- Have been a part of coordinator in Faculty Development Program.
- Responsible for organizing the college event Pranathi.