Meghana G N

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EDUCATION

University of Visvesvaraya College of Engineering	**2021 − 2025**
B.Tech: Electronics and communication engineering - **CGPA - 8.41**	*Bengaluru, India*

KLE independent PU college	**2019 − 2021**
PUC: PCMB - **Percentage - 94**	*Bengaluru, India*

Jawahar Navodaya Vidyalaya	**2019**
class: 10th - **Percentage - 89**	*Chitradurga*

COURSEWORK / SKILLS

- Data Structures Algorithms
- Operating Systems
- Computer Networks
- Database Management Systems (DBMS)
- Object-Oriented Programming (OOPs)
- Web Development

PROJECTS

Bank Management System ☑ | C++, OOPs **2024**

- Developed a comprehensive Bank Management System to manage customer accounts, transactions, and banking operations efficiently.
- Provided real-time balance updates and transaction history.

Machine Learning Dashboard ☑ | HTML, CSS, JS **2024**

- Developed an interactive Machine Learning Dashboard to visualize and analyze machine learning model performance and data insights using web technologies.
- Gained hands-on experience in web development, data visualization, and integrating machine learning models with frontend technologies.

TECHNICAL SKILLS

Languages: C, C++
Web Development Tools: HTML, CSS, JavaScript
Database: MySQL
Other Tools: Git

AWARDS/PARTICIPATION

CODEFURY6.0:
- Participated in the annual level hackathon,"CODEFURY6.0" conducted by IEEEUVCE computer society.

VOLUNTEER:
- Volunteered for inspiron22.0 and worked in creativity team.
- Hosted a cultural event in pre-university.

Notable achievements:
- RajyaPuraskar: Awarded a RajyaPuraskar in scout and guide at state level.
- Sports: I actively participated in the handball at regional level contributing to the team's performance.

CERTIFICATIONS

- Mastering Data Structure and Algorithms - Udemy
- C++ - Udemy

INTERESTS

- Calligraphy
- Playing badminton
- Travelling
- Reading Novels