KOMATHI M

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https://github.com/Komathi08

Career Objectives

To obtain employment from a company that offers a positive atmosphere to learn and implement new skills and technologies for the betterment of self and the organization and to enhance my educational and professional skills in a stable and dynamic workplace as well.

Internship Experience

ELEWAYTE - WIPRO (1 MONTH INTERNSHIP) - 2023
- Web development for creation a website in a online platform.The manage a high-performing marketing team, fostering a collaborative and results- driven work environment.
- Monitor brand consistency across marketing channels and materials.

ZIDIO INFO TECH (3 MONTH INTERNSHIP) - 2024
- Web development for real time chat application creation using a MERN Stack Technology.

Education

8.56/10	Bachelor of Information Technology	2020 - 2024	Jaya Engineering College
70%	Govt A D W girls Hr.Sec.School	2020	HSC
68%	Govt A D W girls Hr.Sec.School	2018	SSLC

Skills

- **Programming Languages** C, Python,
- **Database** Mysql.
- **Web Technologies** HTML, CSS, Javascript.
- **Framework and libraries** Reactjs, Django, Bootstrap. MERN Stack
- **Tools** VS Code, Canva, PowerBI.

Certifications

- Python Course from IBM.
- The Course Web Development from Zidio Technology.
- Cloud essentials - IBM.
- The Course Web Development from Elewayte.
- Power BI - Atos Pray-as Foundation.

Projects

Inventory Management System

Developed an Inventory Management System for retailer and wholesaler processes, managing stored items and transactions efficiently.

AI Based Virtual Clinic for Rural India

Developed an AI-assisted telemedicine kiosk for rural India, providing access to doctors via biometric ID and the e-Sanjeevani App for timely medication delivery.

AI enabled car parking using OpenCV

Car parking is a common problem faced by drivers in busy urban areas.AI-enabled car parking using OpenCV is a computer vision-based project that aims to automate the parking process.

Achievements

- Won 1st rank for Academic year of 2023-2024.
- I have Published in Conference and Journal paper"AI based Virtual Clinic for Rural India".
- Have won 1st price for Educational Awareness Quiz.