RESUME

SASHRIYA MURALIKRIISHNAN

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LinkedIn: https://www.linkedin.com/in/sashriya-m-b2013a296?utm_source=share&utm_campaign=share_via&utm_content=profile&utm_medium=ios_app

GitHub: https://github.com/Sashriya

PROFESSIONAL SUMMARY

A creative and detailed-oriented frontend developer with the passion for crafting responsive, user-friendly web applications. Proficient in modern web technologies and frameworks with a proven ability to deliver high-quality solution that enhance user experience and I own SR Minerva Graphics for past 2 years. It is mainly engaged in complete book designing works.

EDUCATION

- **B.E. Computer Science and Engineering, K.S.R. College of Engineering**
  Current CGPA – 7.87   2023-Present   Tiruchengode

- **12th – Bharani Park Mat Hr. Sec. School**   2022-2023   KARUR
  Percentage 72.6%

- **10th – Bharani Park Mat Hr. Sec. School**   2020-2021   KARUR
  Percentage pass

CORE SKILLS

- **Programming Languages**   :   Java, C++, Python, JavaScript, C
- **Web Development**   :   HTML, CSS

- **Database Management**   :   MySQL, MongoDB
- **Software Development**   :   Git and GitHub
- **Algorithm Design**   :   Sorting, Searching

PROFESSIONAL EXPERIENCE

Software Engineer
I have attended 15 days of internship in UNITED IT & CADD with a topic of AI-Powered ML & DL Technologies.

PROJECTS

I have completed a database management system with feedback form using java.

I have made a project on Cloth donation website using HTML, CSS, and JavaScript for GDSC.

I have made a frontend of Library website using HTML.

I have made a project on Students Guidance Website using HTML, CSS, and JavaScript for GDG.

I have made a project on DIY Recycling Hub Website using HTML, CSS and JavaScript.

CERTIFICATIONS

- LEARNATHON
- MATLAB
- NPTEL
- HDFD (Full Stack Development)
- DIGILABS

ADDITIONAL INFORMATION

- Languages: Tamil, English
- Hobbies: Reading books, hearing songs and audiobooks, watching cricket
- I have presented a workshop on the topic of AR/VR.
- I have participated in a paper presentation on the topic of LIFI at Mahindra College of Engineering.
- I have participated in the SIH hackathon by using the idea of a robot for identifying the blood clot in the human heart.
- I have participated in the MSME Hackathon regarding smart appliance solutions approached by IoT through mobile phones.
- I have attended a workshop on the topic of AI tools and ChatGPT.
- I have attended a workshop regarding sustainable development using blockchain technologies.
- I have presented a paper regarding image processing at KONGU College of Engineering.
- I have participated in TN-WISE Women's Hackathon and presented an idea of DIY Recycling Hub.