

SHARADHI M K M

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EDUCATION

Sri Taralabalu Jagadguru Institute of Technology **2019 – 2023**
B.E in Electrical and Electronics Engineering (CGPA - 8.6) *Ranebennur*

Alvas PU College **2017 – 2019**
PCMB (Percentage - 75%) *Moodbidri*

COURSEWORK / SKILLS

- Machine Learning
- Web Development
- Terminal and Github
- Java Programming
- Database Management

PROJECTS

Heart Attack Prediction | Machine Learning

- Developed a model that as the capacity of predicting whether a person undergoes heart attack or not by making use of the information provided in a dataset and algorithms.
- The one used here is KNN-Algorithm, simple yet fairly well enough for large training sets. It relies on most basic assumption that similar characteristics will tend to have similar outcomes.

Amazon Clone | Web Development

- Designed and implemented a responsive and visually appealing website replica of Amazon using HTML and CSS..
- Demonstrated proficiency in front-end web development by accurately replicating the user interface and design elements of the original Amazon website.
- Actively participated in code reviews and constructive feedback sessions to improve coding skills and adhere to best practices in web development.

Dance Academy | Development

- It is well-designed dance app built with HTML,CSS and React.js..
- For academy managers, it provides a carefully crafted admin section that makes it easy to run and enhance academics,branches and courses.
- It as both admin and user Modules.

HANDS ON EXPERIENCE

Tap Academy **June 2023 – Dec 2023**
Intern *Bangalore*

- In this role,I actively participated in the design and implementation of responsive user interfaces, utilizing HTML, CSS, and JavaScript to create engaging web experiences.
- Through troubleshooting and debugging, I developed a keen eye for identifying and resolving technical challenges, fostering a proactive approach to problem-solving.

Karunadu Technologies Private Limited **Aug 2022 – Sept 2022**
Summer Intern *Bangalore*

- Developed and implemented algorithmic solutions to address real-world challenges, showcasing practical application of algorithmic problem-solving skills.
- Utilized PYQT-5 tools and Anaconda software to effectively contribute to project development, highlighting proficiency in Python GUI development and data science workflows.

TECHNICAL SKILLS

Languages: Java,Python

Tools: Git, GitHub

Web Development: HTML/CSS, JavaScript, MangodB, ExpressJS, NodeJS.

Hobbies

- I enjoy singing.
- I also have keen interest on reading books.