BHARATHI H

STUDENT

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EDUCATION

● **BE (CSE)- Shridevi Institute of Engineering and Technology**

University: VTU, Belgaum

Year of passing 2023

● **PUC- SRI KMM RANGANATHA PU COLLEGE**

Board: Department of Pre-University Education, Karnataka

Completed in 2015

● **SSLC- ST.ANNE'S HIGH SCHOOL**

Board: Karnataka Secondary Education Examination

Completed in 2013

TECHNICAL SKILL

- **Programming Languages:** java, HTML.
- **Database:** SQL
- **MS Office operations:** MS Word, MS Power point, MS Excel.
- **IDE tools:** VSCode, Eclipse.
- **Source code management tool:** Github

INTEREST

- Artificial Intelligence and Machine Learning(AI&ML).
- Web Development.
- Mobile Application Develpment.

PROFILE

To secure a challenging position in a reputable organization to expand my learning, knowledge and skills.

PROJECTS

tabQR-Counterfeit Medicine Detection using Natural Language Processing

- The project's main goal is to lower the death rate, corruption, and fraud.

Covid-19 adverse drug effects like black fungus detection and prediction by using GNN

- Healthcare professionals and patients can reduce the risk of adverse events by using medications appropriately.

Cricket Score Prediction

- Through the use of Machine Learning algorithms, the next overs cricket scores can be predicted.

Online Beauty Parlor Management System

- Creates and maintains a online beauty parlor management system.

Face Detection

- Through the use of OpenCV face, eye and smile can be detected.

ACHIEVEMENT

- **Squad Captain for AI-minds club.**
- **IEEE Flackship event certified for ideathon.**
- **Persuing "Full Stack Web Development" course at TNS India Foundation.**
- **Participated at ICICIC for the project "tabQR-Counterfeit Medicine Detection using Natural Language Processing".**

CERTIFICATES

- Digital 101 Certified by NASSCOM.
- Expert Java is certified by NASSCOM.
- Virtual Internship in Java Student Assessment and Testimonial Certification by NASSCOM
- Participation certificate on the "Namma Yatri Open Mobility Challenge".
- The basics of machine learning are certified by Infosys Springboard.
- The basics of Python and Java are certified by Infosys Springboard.
- Python: Your First Step Towards Data Science is certified by Infosys Springboard.
- GNNs: An Introduction to Graph Neural Networks, certified by Infosys Springboard
- GNNs: Classifying Graph Nodes with the Spektral Library Certified by Infosys Springboard
- Java and C++ are certified by the Manipal Institute of Computer Education (MICE).

REFERENCE

Ms. Chandana H

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