Gururaj kumbar

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CARRER VISION

To put my abilities and learning skills to best use and make my effective Contribution to an organization for a bright and rewarding career.

EDUCATIONAL QUALIFICATION

K,R,E,S High School,Ainapur — 10th Standard, June 2013

Percentage - 64.48%

Government Polytechnic Athani, Belagavi — Diploma, Aug 2019

Percentage - 72%

Angadi Institute of Technology & Management, Belagavi— *Bachelor of Engineering(Computer Science), Aug 2022*

CGPA - 7.2

TECHNICAL SKILLS

Programming : java/J2EE,SQL Persistent Technology :JDBC Web Tecgnology : CSS, HTML, JAVASCRIPT, REACT JS RDBMS : Oracle, MY-SQL Tools/IDE :Eclipse, MY-SQl Workbench 8.0 CE, Oracle 10g, Codeblocks, Visual Studio Code OS : Windows and Linux

TECHNICAL SUMMARY

<u>JAVA</u>

- > Knowledge on Variables & Methods.
- Strong knowledge on **OOP's** concepts.
- > Good knowledge on **Static** and **Non-Static**, **Access Specifiers**, **Constructor**.
- > Good knowledge on **Method-Overloading**, **Method-Overriding**.
- > Good knowledge on **Arrays**, **Typecasting**, **polymorphism**.
- Good knowledge on Exception Handling, Collections, Abstraction

JDBC AND HIBERNATE:

- **Extensive** knowledge on JDBC connection steps.
- Strong knowledge on Drivers and it's types
- ➢ Good knowledge on API's and its types.
- > Hands on experience on JDBC CRUD opertions.
- > Strong knowledge on Hibernate connection steps.
- Strong knowledge on OMR concept
- Good knowledge on Java Persistence API

<u>SQL</u>

- Knowledge on DBMS and RDBMS concepts.
- ➢ Good knowledge on DML, DDL, TCL, DCL, DQL.
- > Knowledge on Constraints, Normalization, Functions
- Good knowledge on **Joins**.
- ➢ Good knowledge on Sub Query, Correlated sub-Query.

WEB TECHNOLOGY

- > Extreme knowledge on **HTML**
- Good knowledge on Tags
- Good knowledge on Creating Tables, Forms
- Strong knowledge on CSS
- Good knowledge on Simple Selectors, Combination Selectors,
- Strong knowledge on Hoisting, Typecasting
- Strong knowledge on **GEC**
- Strong knowledge on Local and Session storage

REACT JS

- Proficient in React.js, with a solid understanding of its core concepts
- > Demonstrated ability to build simple web applications using React.js
- > Detail-oriented and committed to writing clean, organized
- Skilled in utilizing React.js ecosystem tools and libraries
- > Proficient in debugging and troubleshooting React.js applications

ACADEMIC PROJECTS

Aarogyasathi : A multilingual Conversational Bot based on AIML and NLP for delivering tel-health on COVID-19

Aarogyasathi is a conversational bot developed to provide tele-health services and information related to COVID-19.

- The bot is designed to communicate with users in multiple languages, allowing a broader reach and accessibility.
- It utilizes AIML, a markup language specifically designed for creating chatbots, to define the bot's conversational patterns and responses.
- Aarogyasathi incorporates NLP techniques to understand and process user input, enabling it to provide relevant and accurate information.
- The bot offers a wide range of COVID-19 details, such as symptoms, preventive measures, testing procedures, vaccination information, and treatment options.

STRENGTHS

- Self-Motivation
- Good Communication
- Confidence
- Good Learner
- Team Work.

DECLARATION

"I hereby declare that the above information's are true to best of my knowledge."

Place:Bangalore

Gururaj Kumbar