

RESUME

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CAREER OBJECTIVE:

Seeking challenging career with a growth-oriented organization preferably in the stream of Development, Software Programming, DevOps ,Cyber_Security , Networking & Cloud Computing. Highly motivated to launch professional career through integration of my knowledge, skill sets & continuous learning from new experience and channelise them for better use. A confident individual with excellent communication, interpersonal skills. Listen attentively, and follow through diligently. And willingness to walk an extra mile to achieve excellence.

TECHNICAL SKILLS:

1.DevOps:

- Familiar with **Linux** Operating System.
- Strong hold on **Linux Commands**.
- Good knowledge on **GitLab, GitHub**.
- Good knowledge on **Maven Project**.
- Good knowledge on **Jar file**.
- Good knowledge on **Junit TestFile**.
- Good knowledge on **Ssh-Keygen**.
- Learning the tools like **GitBash**.

2.Cloud Computing:

- Good Knowledge on **Oracle Cloud Infrastructure Fundamentals**.
- Good Knowledge on **Azure Ec2 instance**.
- Good Knowledge on **Load Balancer NETWORKING**.
- Good Knowledge on **Service Model (Iaas, Paas, Saas)**

3.Java:

- Good in method Overloading and Overriding.
- Strong in writing Polymorphism, Encapsulation, Abstraction programs.
- Strong in Has-a and Is-a Relationship concepts.
- Knowing the concepts of Singleton class and JavaBean Class.
- Good in Collection topic such as List, Queue, Set.
- Good in Map concepts, Thread Concepts.
- Finally Proficient in **Oops Concepts**.

4.Sql:

- Good in Retrieving the Data from the Database.
- Good in Writing Subqueries.
- Learning the Joins concepts.
- Good in **DDL, DML, DTL, TCL and DQL**

5.Web Technology:

- Good Knowledge on HTML attributes and tags.

6.Cyber Security:

- Good Knowledge on **Owasp Top10**.
- Good Knowledge on **Try Hack Me for Penetration**(Practice)

Skill Sets:

- Proficient in Eclipse.
- Learning Oracle and MySQL.
- Development tools known: Visual Studio Code, Notepad++.
- HTML 5.

ACADEMIC QUALIFICATIONS:

Degree / Certificate	Board/University	School/college	Year of Passing	Percentage
BE(ME)	Visvesvaraya Technological University.	Mysuru Royal Institute of Technology	2022	6.9(CGPA)
12 th	Puc Board	D. Banumaiah's Science Pu College	2018	56.6
10 th	Karnataka School Secondary Education Board.	D. Banumaiah's Boys High School	2016	58.8

PROJECTS

PROJECT TITTLE:

➤ Electric Vehicle using Matlab Simulink

- A Car/Bike Simulink which can be Operated by battery at the speed of 60 kmph. FTP75 is the Best Drive Cycle , it Initial Soc is 100% Percentage and It's Best Performance. With battery pack is 60Kw.

➤ Brain Tumor using Matlab Simulink

- A Brain Tumor is a disease which cannot be confidently detected without MRI. In the project, I tried to detect whether patient's brain has tumor or not from MRI image using MATLAB simulation.

PERSONAL DETAILS:

DATE OF BIRTH : 14-Mar-2000
LANGUAGES KNOWN : KANNADA, ENGLISH, HINDI
MARITAL STATUS : SINGLE
NATIONALITY : INDIAN
PAN CARD : AVAILABLE.

I hereby declare that the information furnished above is true to my knowledge

signature