## TEJASWINI SURVE K S

Seeking a position in a dynamic organization where I can launch my career and work towards building a strong skill set. A hard working individual looking for a challenging position where I can showcase my skills and contribute to the growth of the organization.

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Davanagere, Karnataka, India

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https://github.com/TejaswiniSurve

#### **EDUCATION**

- BE: Computer Science and Engineering University B.D.T College Of Engineering, Davanagere (2022-Present) CGPA: 8.09
- **Diploma:** Computer Science (2018-2021) Government Polytechnic, Harihar. Percentage: 83.67%
- Metric School: (2017-2018) St. Mary's Convent High School, Harihar. Percentage: 82.24%

### **SKILLS**

- **Programming languages:** Basic Java ,C, Python, Database(SQL).
- Data structures and algorithms.
- Computer networks.
- Web Technologies: HTML, CSS, JS.
- Software Tools: Figma, Android Studio, Version control using git, GitHub, Bootstrap.
- Operating Systems: Windows, Linux.
- Soft Skills: Presentation skill, Communication, Team work, Quick Learning.

### **LANGUAGES**

- English
- Kannada
- Hindi

# HOBBIES

- Playing Throw-Ball.
- · Badminton.
- Listening to Music.
- Watching Movies

#### **PROJECTS**

- Modern Chair|<u>LiveWebsite</u>
- Created a modern chair frontend web design.
- Technologies used: HTML, CSS.
- Simon-Game|Live Website
- The remember sequence mode is similar to the Simongame.
- An challenge to repeat the patterns and advance to higher levels.
- Technologies used: Fronted(HTML,CSS,JAVASCRIPT).
- Caesar Cipher|Sourcecode.
- A mini project based on one of the earliest forms of encryption and decryption.
- Technologies used: Python.
- Database Management System(academic project)
- A mini-project on database using MYSQL and PHP ie.COVID19 TESTING MANAGEMENT SYSTEM is one of the essential tools that are commonly used in Testing Lab.

# **Internship and In-plant Training**

- Varcons Technologies:
- Full Stack Web Development Internship. Sep/2023-Oct/2023
- Azure Skynet Solutions:
- Completed Internship Program on Python Programming. June/2023-July/2023
- AL.Tech:
- In-plant Training on Python programming ,Project document and code development activities. August/2021-September/2021

## **Certification and Activities**

- Great learning Certificate on Completing HTML.
- Certificate of Bootcamp with Lets Upgrade on Python Programming.
- Certificate of participation in IDEA TANK a State level tech fest.