# **SPOORTI**

O Bengaluru,KA

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## **Professional Summary**

Motivated web developer with proficiency in HTML, CSS, and Java. Skilled in building responsive, user friendly applications and implementing machine learning models. Strong foundation in data structures and algorithms (DSA). Seeking to contribute to innovative software development teams.

## Education

B.E. in Information Science – Global Academy of Technology, Bengaluru
2021 – Expected 2025 | GPA: 8.5

Pre-University Course (Science) – Sri Venkateshwara Pre-University College, Bengaluru 2019 – 2021

High School – Kund Kund Kannada Medium Primary and High School, Sadalga 2009 – 2019

### **Technical Skills**

- Programming Languages: Java, C
- Web Development: HTML, CSS, JavaScript, PHP
- Machine Learning: Logistic Regression, GridSearchCV, Python
- Tools: MS Excel
- Other: Data Structures and Algorithms (DSA)

# **Projects**

#### Mobile price prediction Using Machine Learning

- Developed a machine learning model using Logistic Regression to predict mobile prices.
- Optimized model performance using GridSearchCV, achieving 96.7% test accuracy.
- Tools: Python, Pandas, Scikit-learn.

#### Alumni Management System

- Built an alumni platform using PHP, featuring user registration, job postings, and event management.
- Integrated front-end (CSS, JavaScript) with back-end functionalities to ensure responsive design.
- Tools: PHP, CSS, JavaScript, MySQL.

## Certifications

• Excel Job Simulation By JP MORGAN CHASE &Co.

• Career Essential in Software Development by Microsoft and LinkedIn.

• Internet of Things Foundation Certification By Infosys springboard.

• React Web Developer certification By Infosys Springboard.

• Deep Learning And Its Applications.

<u>Certificate</u>

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**Certificate** 

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