

Objective

To secure a good job in a company where I can put my skills to best use and contribute to the company's success.

Programming Skills

Languages : C, Python, Javascript, SQL, Basic Java.

Technologies: HTML, CSS, Basic React.

Academic Subjects: Database Management System, Object Oriented Programming, Data Structures & Algorithms, Computer Network

Software Tools: MYSQL, Android Studio, Visual studio, eclipse, anaconda

Soft Skills: Presentation skill, Communication, Team work, Quick Learning.

Experience / Internships

Sumukha Infotech	Davangere, Karnataka, India
<i>Artificial Intelligence and machine learning using python</i>	<i>Aug 2023– Sep 2023</i>
IStopai	Karnataka, India
<i>IoT Intern</i>	<i>Aug 2023– Sep 2023</i>
Kodnest	Davangere, Karnataka, India
<i>Java Full Stack Intern</i>	<i>Mar 2024 – May 2024</i>

Education

University B.D.T College Of Engineering	Davangere, Karnataka, India
Bachelor Of Engineering in Computer Science CGPA:8.3	2020–2024
Government PU College	Chowlahiriyur, Karnataka, India
PCMB Percentage: 94.33%	2018 – 2020
Government Junior College Chowlahiriyur[Metric]	Chowlahiriyur, Karnataka, India
SSLC Percentage: 90.56%	2017– 2018

Projects

Focs Event Management System

- *The dbms miniproject. It gives details about our forum event.*

Technologies used: HTML, CSS, PHP

VTU SGPA and CGPA calculator

- *An android application using java to calculate sgpa and cgpa.*

Technologies used: java

Cosmic shoot

- *The game using computer graphics.*

Technologies used: C++

Rice leaf disease detection using Deep Learning(academic project)

- *The project involves image processing steps and CNN algorithm*

Technologies used: Convolutional Neural Network(Deep learning algorithm), Flask, HTML, CSS, Javascript, SQL.

Hobbies / Interests

Cooking, Gardening, Listening music.

Languages

English, Kannada.

Declaration

I hereby declare that the information provided above is true to best of my knowledge and belief.

Place: Bengaluru

Date:15/7/2024

Signature
(SWATHI M)