SUSHMITHA

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EDUCATION

JSS Academy of Technical Education Bangalore	Bangalore,KA
B.E Computer Science and Engineering *GPA: 7.74*	Aug 2018 - Aug 2022
Viveka PU College Kota	Udupi,KA
12 PCMB *GPA: 87.67*	June 2017 - May 2018
SMS Eng Med High School Brahmavara	Udupi,KA
10 Science *GPA: 91.36*	June 2015 - May 2016

WORK EXPERIENCE/INTERNSHIP

Brain o vision — Remote
Python developer — Sep 2021 - Oct 2021

- Participated in a one-month virtual internship focused on Python, Django, and SQL
- Worked with a team of three to develop a train ticketing system project
- Skills: Python, Django, SQL, Teamwork, Collaboration, Communication

Gowri soft private limit — Remote
Web developer — Dec 2020 - Jan 2021

- Participated in a one-month virtual internship program focused on web development (front-end & back-end)
- Improved skills in both front-end and back-end web development through hands-on experience.
- Skills: Web Development ,E-commerce Website Development, Teamwork, collaboration, communication

SKILLS

Programming language:	Java, Python, html, CSS, JavaScript, C++, MySQL, OOPS, Data Structure and Algorithm
Technical Skill:	Attentive listener, A team player, effective oral communication skills., Leadership quality
Languages:	Kannada, English, Hindi
Extra-curriculum Activities:	Volunteered with Clean up Drive (Spoorthi) in the year 2021, Volunteered with JSSATEB

PROJECTS

A Generic Approach to Plant leaf Disease Classification and Verification *Anaconda, Deep Learning, Python*
This work proposes a CNN-based model for fast identification and classification of crop diseases, using knowledge base decision from agriculture experts.

The Railway Reservation System
Developed and deployed a web application for online booking and viewing available train tickets from nearby stations using Python, Django, Html, CSS, and JavaScript.

Blood Bank Management System
A user friendly attractive website which will contain the details of a blood bank. The user can look into the availability of blood , add or remove donors and recipients, manage the blood stock, developed using Html, CSS , PHP

CERTIFICATIONS

Programming for Everybody (Getting Started with Python)
https://coursera.org/share/aad3d7b20a8e1f166a27bf2145b26b15 — Oct 2020

Mastering data structure & algorithms using c and c++
https://www.udemy.com/certificate/UC-a8d340fe-2afc-4372-96eb-dc86f5cb709d/ — Oct 2020

Angular 7 Beginner, Intermediate and Advance level
https://olympus.mygreatlearning.com/certificates — Jan 2023