
DEEKSHA P S



Phone no: +917019072460

DOB: 25/11/2003

Address: #31 Sardar Vallabhai Patel Nagar, Opp.Rajashekar hospital,
T. Narasipura Road, Mysuru 570028

Email: deeksha.psandeep@gmail.com

Languages: English, Hindi, Kannada

Objective

Computer science student seeking internship opportunity, in order to gain hands-on experience in the field of computer science and develop practical skills.

Skillset

JAVA, OOPS, Python (Basic), C, HTML, CSS, JavaScript, PHP, MySQL

Problem Solving, Leadership, Team Work, Communication, Adaptability.

Education

2021-present **JSS Science and Technology University**
Computer Science and Engineering
(7th semester as on April' 24)

Current CGPA (after 6 semesters): 9.29

2019-2021 **Gopalaswamy SV PU College, Gopalaswamy Road**
Lakshmipur, Mysuru 570004(1st and 2nd PU)

2nd PU board Percentage: 98.5

2014-2019 **Sri Basaveshwara ENG.MED.High School, B.H. Road,**
Tumakuru, Tumakuru district
Class 6 to 10

10th board Percentage: 93.92

Projects

eSchool Management System

This project was built using HTML, CSS, JS for frontend and PHP, MySQL for backend and XAMPP was used for hosting. The main features of this project are students buying the course they are interested in. This project contains two sections, student and admin sections.

Students can register /login and buy and watch the course, payment is done through razorPay platform. Admin has the privilege to add, edit or delete the courses.

Book-Recommendation System

This is an AI based project which was built using jupyter notebook, Python and flask framework for backend and HTML CSS Bootstrap framework for frontend. This project is implemented using Popularity based and collaborative filtering algorithms. It recommends the books to the user based on the popularity of that book and its ratings given by other users. When we come to frontend, it consists of a main page which displays top 50 books and recommendation page which displays the recommended books along with author.

Additional Activities

I have always been a part of many extra-curricular activities in school as well as in college which helped build my personality and communication skills.

- I was an Analysis team member in AeroJC, an Aeronautical club of our college.
- I am a trained Bharatnatyam dancer.
- I also have an interest in cooking and travelling.