



## PROFILE INFO

I am a trained fresher with strong knowledge in HTML, CSS, JavaScript, and Python Flask, and basic proficiency in C/C++ and Java. Having successfully completed a Python course conducted by the Nasscom Foundation, I am well-equipped with the skills needed for both front-end and back-end development. My passion for web development drives me to create responsive and dynamic web applications, and I am dedicated to continuously learning and improving my technical expertise.

## SKILLS

- Web Development
- Python Flask
- Database Management
- Teamwork
- Time Management
- Leadership
- Effective Communication
- Critical Thinking
- AI Prompting

## LANGUAGES

- English (Fluent)
- Malayalam(Fluent)
- Hindi(basics)

## CERTIFICATIONS

### Software Programmer - Python

- Issued By: NASSCOM
- Date of Issue: 31/07/2024
- Certification ID: FSP/2024/7/10179288
- Score: 80% (Gold Category)

## REFERENCE

Name: Sindhu B.S.

Designation: HOD of Computer Science  
Department, UIT Pirappancode

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# ADVAITH S

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Father : B.Sreejayakumar

Mother: Kavitha Rani V.U.

Date of birth:14/01/2003



## EDUCATION

2021 Bachelor of Science in Computer science  
2024 University of kerala

CGPA: 7.71/10.00



## PROJECT EXPERIENCE

### HRMS Mini Project

- Technologies Used: HTML, CSS, PHP, MySQL
- Description: Developed a Human Resource Management System (HRMS) as a mini project during college. This project involved creating a user-friendly interface for managing employee data, attendance, and payroll, utilizing HTML and CSS for the front-end and PHP and MySQL for the back-end.

### ERP MAJOR PROJECT

- Technologies Used: HTML, CSS, JavaScript, Python
- Description: Completed an Enterprise Resource Planning (ERP) system as a major project in college. This project integrated various business processes such as inventory management, order processing, and accounting. The front-end was built using HTML, CSS, and JavaScript, while Python was used for the back-end logic.

### ONLINE EXAM PORTAL

- Technologies Used: HTML, CSS, JavaScript, Python Flask
- Description: Developed an online examination portal as a project in the Python course conducted by Nasscom Foundation. This project featured modules for user management, exam creation, conducting exams, and displaying results. The portal was created using HTML, CSS, and JavaScript for the front-end, and Python Flask for the back-end.