POORVA KUMARI

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OBJECTIVE

To secure a position as a software developer where I can effectively apply my programming skills, logical thinking, and enthusiasm for technology to contribute to innovative and impactful projects. I aim to continuously learn, enhance my technical abilities, and grow both personally and professionally as part of a dynamic development team.

EDUCATION

Bachelor of Computer Science and Design: Canara Engineering College.   2021-2025
CGPA: 8.57.

Pre-university course: St. Michael's Pre-University College.   2019 - 2021
Percentage: 83.83.

Secondary School Leaving Certificate: Shanthinikethan School.   2018 - 2019
Percentage: 84.32.

SKILLS

Technical Skills

Databases: Oracle SQL (CRUD, Joins, Normalization), MySQL
Programming Languages: Java (Basics), C, Python, PHP
Web Technologies: HTML, CSS, JavaScript
Operating Systems & Tools: Linux (Users, Permissions, Networking, Pro linux commands(awk/sed/grep)), Shell Scripting (Basics, Error Handling), Git (Version Control)

Soft Skills

Teamwork, Communication, Problem-Solving, Time Management, Leadership

CERTIFICATIONS

HTML, CSS and JavaScript for Web Developer(Coursera).
DBMS and MySQL(Lets Upgrade).

INTERNSHIP

Web Development Intern at Mainflow Services and Technologies Pvt.Ltd   *05/02/2025 – 05/06/2025*
Currently working on frontend development using HTML, CSS, and JavaScript along with sql, php.Involved in building responsive user interfaces and improving web accessibility.

Python Full Stack Trainee   *QSpiders, Basavanagudi*
Currently undergoing training in Python Full Stack Development including core Python, SQL, web technologies (HTML, CSS, JavaScript), and frameworks for backend and frontend development.

PROJECTS

Scholarship Management System: A full-stack web application developed using PHP, MySQL, HTML, CSS, and JavaScript to automate scholarship application processes, eligibility checks, and fund disbursement. The system includes role-based access for students, coordinators, and admins, enabling seamless management of applications and disbursement tracking.[GitHub Link]

Speech to Braille Converter: The Speech to Braille Converter is a web tool that converts spoken words into Braille, helping individuals with impairments understand verbal communication. It aims to convert speech into text and then text into Braille. Built using HTML, CSS, JavaScript, and a speech recognition API.[Live Demo]

Development of AI/ML based solution for detection of face-swap based deep fake video: Developed a solution to detect face-swap deep fake videos by analyzing inconsistencies in facial features and movements using CNNs and real-world video datasets.

EXTRA-CURRICULAR ACTIVITIES

- **Sports:** Volleyball (2nd place at State-level in 2022), Badminton (2nd place at NITTE in 2023 and 2024).

- **Hackathons:** Participated in DPBH-Hackathon 2024.