Uppala Suchitra

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Objective

Aspiring my career in a organization with performance -oriented environment for achievement of my personal advancement. I am looking forward to challenge my potential and be worthy of management trust and confidence

Education

2020 – present	**B.Tech in Computer Science and Engineering** • Narayana Engineering College • GPA - 8.6/10
2018 – 2020	**Intermediate in MPC** • Narayana junior college • GPA -9.4/10
2017 – 2018	**Secondary Education** • Seshu E.M High School • GPA- 8.8/10

Technical Skills

Programming (Python)   **Web Technologies** (HTML,CSS)   **Database** (SQL)

KEY STRENGHTS

Presentation Skills	Effective Communication
Collaboration	Adaptable for new Technologies and Challenges

Projects

Project Title - College Counselling Website:
- A dynamic website designed as a basic resource for students to select the college for further education.
- Implemented an intuitive user interface with HTML and CSS for seamless navigation and an engaging user experience.
- Utilized JavaScript to enhance interactivity, enabling features like dynamic form validations.
- Integrated SQL database to manage user profiles, track counseling sessions, and store relevant information.
- Technologies used: HTML, CSS, JAVASCRPT, SQL

Project Title - Advanced Prediction of Student Performance:
- Developed a Python-based Student Performance Viewer that allows users to input a student's roll number and retrieve their academic performance metrics.
- Utilized Python to efficiently retrieve and process data ensuring fast and accurate results.
- Implemented error handling mechanisms to handle invalid inputs.

- **Technologies used:** Python

Project Title - HTML Calculator
- The HTML Calculator project is a web application that allows users to perform basic arithmetic calculations using a calculator interface built with HTML, CSS.
- The project demonstrates the use of front-end web development technologies to create a visually appeal in and responsive calculator.
- **Technologies used**: HTML,CSS

INTERNSHIP

05/2023 – 06/2023   **Web Development Intern**, Pantech Solutions
I have working experience of frontend intern in order to ensure seamless functioning and user friendliness .I have successfully created and maintained frontend systems.

Roles

Student Co- ordinator   **Member**
NIPUNA - 2K22   Coders Club - NECG
TECHNOGNYAN - 2K22   Women's Forum - NECG

Participations and Achievements

14/12/2022   **Participation - Paper Presentation,**
CSI Telangana State Level Student Convention - FUSION 2022 at MVSREC, Hyderabad.

18/06/2022   **Participation - Technical Quiz,** *NIPUNA (A National level Technical Symposium) at Narayana Engineering College,Gudur.*

01/07/2022   **Participation - Technical Quiz,**
TECHNOGYAN(A National Level Code Fest) at Narayana Engineering College,Gudur

                    CERTIFICATION in National Conference,
On Advances in Engineering and Technology by NECG