PALAK KUMARI

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OBJECTIVE

Efficient Computer Science & Engineering Major and a skilled Web Developer with knowledge in programming languages, aiming to leverage my communication, teamwork, and problem - solving skills to successfully fill the organization's requirement and grow professionally

EDUCATION

- **B. Tech, Computer Science & Engineering, Aug 2023**   8.20 CGPA
  United Institute of Technology – Uttar Pradesh, India

- **Intermediate, Science, May 2018**   76 %
  M.V Convent Inter College - Uttar Pradesh, India

- **High School, June 2016**   9.2 CGPA
  M.V Convent Inter College - Uttar Pradesh, India

TECHNICAL SKILLS

- **Languages:** Python, C, JavaScript
- **Other Skills:** HTML, CSS, SQL
- **Tools/Technologies:** MS office, MS Excel, MySql, VS code, Eclipse IDE

TRAINING & CERTIFICATION

- **Web Development Fundamentals** from **IBM**   10/2023
- *Core and Advance Java* from organization **IBM**   09/2021
- *C with HTML* from United Institute of Technology   06/2020

ACADEMIC PROJECTS

- **Idea Community Portal:** A real time web application developed as a platform for an organization to work closely with practitioners in identifying and sharing best practices. My role in this project is to design, code, develop and test the application keeping in mind the system requirement specification given by the organization/client IBM. Using my time management and problem-solving approach with positive attitude I completed this project efficiently on time.

- **Depression Detection System:** Through a harmonious fusion of frontend-backends skills and cutting-edge machine learning, a desktop application is developed that detects depression in a person using one's facial features extracted from real time video and textual input.

ACHIVEMENTS

- Selected in Super Coders program through CodeQuotient
- **5-star** coder @ HackerRank https://www.hackerrank.com/Palak632019