AYESHA SIDDIQUI

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SUMMARY

As a committed Computer Engineering student and full stack developer, I craft comprehensive web solutions with proficiency in both Front-end and Back-end development. I apply my skills to tackle real-world challenges and contribute positively to computer engineering. Additionally, I leverage C++ for problem-solving, further enhancing my capability to innovate and solve complex problems.

WORK EXPERIENCE

WEB DEVELOPER | Study League IT Solutions   **(June '22 - Aug '22)**

- Developed a multi-branch fee management platform using HTML, PHP, and MySQL.
- Implemented dynamic data visualization to display fee details by date and branch, enhancing user experience.
- Collaborated with the design team to create a user-friendly interface .

SKILLS

- **C , C++ , Java , Python**
- **HTML , CSS , Javascript , React**
- **Android Studio**

EDUCATION

Bachelor of Technology   **CGPA: 8.6 | (2023 - Present)**

Computer Science and Engineering Data Science | Sardar Patel Institute Of Technology

DIPLOMA   **Percentage : 92.06% | (2020-2023)**

Diploma in Computer Engineering | M.H. Saboo Siddik Polytechnic

SCHOOLING   **Percentage : 87% | (2007 - 2020)**

ST. JOHN CONVENT HIGH SCHOOL

ACADEMIC PROJECTS

AI JOB FINDER
- Developed a platform to efficiently connect job seekers with recruiters.
- Implemented personalized job matching based on user skills and educational background.
- Enhanced accessibility by including job listings for both specialized and non-specialized roles.

FAR-E-WALA
- Developed a platform connecting local vendors and consumers using GPS technology.
- Implemented real-time notifications and a map interface.
- Enabled users to see the exact location of nearby vendors entering their area.

KOREAN SKIN ANALYSIS
- Developed a Korean skin analysis platform using React, enabling users to upload a photo for comprehensive skin analysis based on skin, eye, and hair color.
- Provides a personalized season color palette, recommended lipstick shades, and foundation match.
- Users can virtually apply colors to their photos to see which shades suit them best.

ACHIEVEMENTS

- **Winner** of State Level Technical Paper Presentation on "Robotics" (2022)
- **Winner** of State Level Technical Paper Presentation on "AI Job Finder - Connecting You" (2023)
- **First Runner-up** of State Level Technical Paper Presentation on "AI Job Finder - Connecting You" (2023)