SYED SHERAZ NAZEER

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A graduate in Bachelor of Computer Science Engineering, I am skilled in multiple technologies like web designing, Python and trained, experienced in AWS DevOps. I am seeking opportunities wherein my technical skills and competencies help organizations grow.

EDUCATION

- **B.TECH (BACHELOR OF ENGINEERING) IN COMPUTER SCIENCE**   **2018 - 2022**
  Shadan College of Engineering and Technology, Affiliated to JNTUH

- **BOARD OF INTERMEDIATE EDUCATION, TELANANA**   **2016 - 2018**
  Mathematics, Physics & Chemistry. Medha Junior College

- **BOARD OF SECONDARY EDUCATION, TELANGANA**   **2015 - 2016**
  Platinum Jubilee High School

WORK EXPERIENCE

- **INTERN - AWS DEVOPS**   **SEP 2023 – DEC 2023**

  Full Stack Academy, Hyderabad.

  Technologies Used: Linux, Python, BASH Scripting, AWS, DevOps

  - Worked on Linux, Python, AWS, and DevOps.
  - Possess strong foundation from my practical expertise with these technologies, which allows me to make valuable contributions to creative and successful solutions.

- **INTERN – CLOUD   (JAN – JUN 2023)**

  Zakrotix, Hyderabad

  Technologies Used: EC2 in AWS

  - Refined AWS skills and explored the nuances of cloud services and its use cases.
  - Developed practical expertise in cloud infrastructure, concentrating on efficient techniques for optimization and monitoring.
  - Gained a deeper understanding of cloud computing with this internship.

- **WEB DEVELOPER   (MAY – DEC 2022)**

  EdVenture Park, Hyderabad

  Technologies Used: HTML, CSS, JavaScript.

  - Handson experience in creating and managing websites.
  - Updating material and overseeing multimedia components.
  - This position improved my web development skills.

TECHNICAL SKILLS

Cloud Platforms	AWS (Trained & Experienced), Azure (Basics)
Operating Systems	Linux, Windows
DevOps	Jenkins, Ansible, CI/CD, Github, Docker
Scripting Languages	Unix Bash Scripting, Python
Web Development	HTML, CSS, JavaScript

KEY ACHIEVEMENTS

- ❖ Recognized with "Best Student" award at Full Stack Academy.
- ❖ Selected for IIT Madras robotics competition in Std X.
- ❖ Awarded "Best Student" by Edventure Park
- ❖ Aided not-for-profits in 2020 Hyderabad floods, providing valuable community support.
- ❖ Youth volunteer during COVID-19, contributed to community efforts.
- ❖ Participated in numerous art competitions, winning several, including those by Honda Motors, Sakshi News, and Eenadu News.

PROJECT EXPERIENCE

- ❖ **Project 1**: **Website Design & Development in Cloud**   **Nov -2023**
  Company: AMICIA Technology Solutions, Hyderabad.
  Technology Used: HTML, CSS, JavaScript , Cloudnary , Goolhost.
  Website: https://www.amiciatechsol.com/
    - o Led the development of website using HTML, CSS, and JavaScript, ensuring a seamless and responsive user experience.
    - o Implemented cloud solutions with Cloudinary and AWS Cloud for efficient configuration and hosting, showcasing adept integration of diverse web technologies.

- ❖ **Project 2**: **Website Design**
  Company: Magicbuild.in, Hyderabad.   **May -2023**
  Technology Used: HTML, CSS, JavaScript.
  Website: https://magicbuild.in/
    - o Played a key part in the development and user-friendly interfaces as part of the web development team at MagicBuild.in, a startup.
    - o Enhanced website functionality by utilizing HTML, CSS, and JavaScript to guarantee a smooth and enjoyable user experience.

- ❖ **Project 3**: **Website Design**   **Apr -2023**
  Company: Myunicorn.in, Hyderabad.
  Technology Used: HTML, CSS, JavaScript.
  Website: https://myunicorn.in/
    - o Worked with the web development team at the startup MyUnicorn.in, where I was instrumental in improving the functioning of the website.

- o Helped to establish a vibrant online presence, guaranteeing the best possible user experience.

- ❖ **Academic Project**: **Social Intelligence: Encouraging Safer and More Intelligent Transportation.**   **Mar - 2022**
  Technology Used: Python, Multi entity Intelligence.

  - o Oversaw a significant social intelligence project at college with the theme of "Encouraging Safer and More Intelligent Transportation."
  - o Developed creative solutions that enhanced safety and intelligence in transportation systems by utilizing Python and Multi-entity Intelligence technology.

- ❖ **Academic Project**: RETINA MASK: A Face Mask Detector.   **Nov - 2022**
  Technology Used: Python, YOLO.

  - o Oversaw the creation of the college project "RETINA MASK: A Face Mask Detector."
  - o Used YOLO (You Only Look Once) technology in conjunction with Python to develop a productive face mask detection system, supporting public health and safety campaigns.