Mohammad Shadulla

B.Tech.- Artificial Intelligence and Data Science
Computer Science and Engineering
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CAREER OBJECTIVE

- To obtain a position that challenges me and provides me the opportunity to reach my full potential professionally and personally utilizing my abilities and years of experience in your organization that is progressive intellectually and technically and one in which practices collaborative leadership, integrity and honesty.

EDUCATION

Degree/Certificate	Institute/Board	CGPA/Percentage	Year
B.Tech.	CMR institute of technology, Hyderabad	7.46 (Current)	2024-Present
Intermediate	Narayana junior collage, kukatpally	96%	2021
High school	NavaJyothi high school, Gajwel	97%	2019

EXPERIENCE

- **Devops Summer Internship** *Aug 2023 - Oct. 2023*
  Edugene Technologies
  – Worked on Devops tools like Docker and Jenkins Created, implemented and managed critical real time reports
  – for the Division based on requirements and feedbacks from Directors and Managers.
  – Worked with different databases, JIRA,Confluence, Bitbucket and followed Agile Methodologies

PROJECTS

- **Amazon Clone** *Dec. 2023 - Jan. 2024*
  Shopping Website Github
  – Developed using HTML, CSS
  – An Amazon clone is a web application that mimics the features and functionality of Amazon's e-commerce platform, offering product browsing, shopping cart, user accounts, and payment processing.

- **TravelZone** *Feb. 2024 - Mar. 2024*
  travelling website Github
  – Developed using HTML, CSS
  – A travelzone website is an online platform that helps users plan and book trips by providing information on destinations, accommodations, flights, activities, and more. It typically offers features like trip planning tools, booking options, user reviews, and travel guides.

- **CodeX** *Jul. 2024 - Aug. 2024*
  Learning Website Github
  – Developed using BootStrap
  – The CodeX website is a resource for programmers, offering technology news, development trends, and tutorials. It covers various topics, including web development, design, and programming languages like Python, and features articles and blog posts aimed at helping developers stay updated and improve their skills.

- **Mini Project** *Jul. 2023 - Aug. 2024*
  Naïve Bayes Classifier for Predicting the Novel Coronavirus
  – The Naïve Bayes Classifier predicts the likelihood of a person having the novel coronavirus by analyzing symptoms and other features, assuming each one independently influences the outcome.

SKILLS

- **Programming**: Python, C, Java, SQL
- **Web Development And Soft Skills**: HTML, CSS, JavaScript, Boot-Strap
- **Operating Systems**: Windows, Linux
- **Non Technical**: Product Management, Communication Skill, Time management
- **Technical Expertise**: Microsoft Word, Excel, PowerPoint, E-mail Marketing, Affilate Marketing

CERTIFICATIONS

- **CISCO-Networking Academy Course Completion Certificate**: Introduction to Cybersecurity & Cybersecurity Essentials
- **INFOSYS spring Certification**: BASICS of python, PYTHON foundation
- **Edugen Technologies Certificate**: DEVOPS
- **CMR Certification of Merit** : Technical Quiz

Positions of Responsibility

- **Volunteer**,Social Service Organization,CMRIT Hyderabad *Apr. 2021 - apr. 2022*
  - Conducted so and so event for this many audience

Achievements

- **Price**, Secured **1st rank** among 6 teams in Technical Quiz Competition *2023*

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