N SHAIK SAFI

My Contact

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Education Background

- **Bachelor in Technology (CSE)**
  Dayananda Sagar University
  Year of Passing : 2023
  CGPA : 7.61

- **Pre-University**
  Sri Bhagawan Mahaveer Jain PU College - V V Puram
  Year of Passing : 2019
  Percentage : 72.3%

- **Secondary Schooling**
  Sri Chaitanya Techno School
  Year of Passing : 2017
  Percentage : 95%

Personal Details

Father's Name: N Saleem

Mother's Name: N Noorjahan

DOB: 10-Aug-2001

Linguistic Competence: English, Kannada, Telugu, and Hindi

Place: Bengaluru

Objective

B.Tech fresher in **Computer Science Engineering** aspiring to launch a career as a **software developer**. With experience in **web application development**, I am driven to contribute to the creation of **interactive** and **functional software solutions**.

Technical Skills

Languages: C, Java, JavaScript, Python, and SQL
Technologies: HTML, CSS, Tailwind CSS, and React js
Operating Systems: Windows
Tools: Git, Eclipse, PyCharm and Visual Studio

Experience

SecurelyShare Software Pvt. Ltd. | Internship
July 2022 - August 2022
Key responsibilities:
- Developed a React application for the product
- Optimized the user experience and fixed bugs
- Learned about their technologies and worked with their tools

Project Works

YouTube Clone Application - code
Description: Application built with React.js replicating the popular video-sharing platform's interface and allowing users to explore and view videos.

Women Safety Application - code
Description: A mobile app for women's safety, sending SMS alerts with GPS location and geofencing to notify guardians during emergencies.

Disease Prediction System - code
Description: A project that will give accurate predictions based on information provided by the user and also based on datasets that are available in the machine

Rental Car Cost Estimator - code
Description: It increases the availability and use of rental cars among travelers in the state. It calculates its cost and minimum distance traveled in a trip.

Research Publications

Title of the paper: Maximizing Women's Safety with an Effective System
Names of the authors: N Shaik Safi, Mohammed Taheer, Prarthan, and Mourya
Journal: International Journal of Engineering Research & Technology (IJERT)
Date of publication: March 2023

Accomplishments

- Python for Everybody - Coursera

- The Complete JavaScript Course 2022: From Zero to Expert! - Udemy

- IoT Wireless & Cloud Computing Emerging Technologies - Coursera

Extracurricular

- Volunteered for the DSU Talent Search at Dayananda Sagar University
- Volunteered for the Prerana 2K21 event at Dayananda Sagar University