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

Linguistic Competence: English, Kannada, Telugu, and Hindi

Place: Bengaluru

Extracurricular

- Volunteered for the DSU Talent Search Dayananda Sagar University

- Volunteered for the Prerana 2K21 event Dayananda Sagar University

Objective

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

Technical Skills

Programming Languages: Java, JavaScript, Python, C
Web Development: HTML, CSS, Bootstrap, React Js (intermediate)
Frameworks: Spring Boot (intermediate)
Database Management: SQL, MySQL

Experience

SecurelyShare Software Pvt. Ltd. | Internship | Jul 2022 - Aug 2022
Key responsibilities:
- Developed a web application using React.js, TypeScript, and Postman.
- Resolved 20% of reported bugs and issues in the integration packages.
- Delivered effective solutions to meet integration requirements, consistently exceeding expectations.

Project Works

Customer Management Portal – code
Description: Creating a customer management portal with dynamic invoice generation, covering client data, quotations, invoices, and product details.
Technologies: Java, Javascript, SQL, React Js, Spring Boot, Mysql, Bootstrap.

YouTube Clone Application – code
Description: Developed a YouTube clone web application with video streaming, API integration for content retrieval, and personalized video recommendations.
Technologies: Javascript, React Js, Material UI.

Women Safety Application - code
Description: Built a product for women's safety, sending SMS alerts with GPS location and geofencing to notify guardians during emergencies.
Technologies: Java, JSP, Android Studio.

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
Technologies: Python, Machine learning (Naive Bayes Algorithm)

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.
Technologies: Python, Floyd–Warshall algorithm.

Virtual Assistant - code
Description: Designed and implemented a versatile virtual assistant for laptops with multifunctional capabilities.
Technologies: Python, wolfram alpha.

Photography Portfolio Website – code
Description: Designed and implemented a photography portfolio website to showcase a photographer's work for client engagement.
Technologies: HTML, CSS, Javascript.

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

Certification

- Master Spring Boot 3 & Spring Framework 6 with Java - Udemy
- Java Full Stack programming - Uttara InfoSolutions
- Python for Everybody (Specialization Course) - Coursera
- The Complete JavaScript Course 2022: From Zero to Expert! - Udemy
- IoT Wireless & Cloud Computing Emerging Technologies - Coursera