Shaik Sultan

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OBJECTIVE

Seeking to leverage **technical expertise and problem-solving skills** to contribute to innovative projects in a dynamic environment. Dedicated to **building scalable, data-driven applications** that enhance business efficiency and user experience.

SUMMARY

Aspiring **Web & Software Solutions Engineer** with expertise in **full-stack development**, AI-powered solutions, and cloud-based and **Windows-based applications**. Proficient in **Python, JavaScript, React.js, Node.js, C#, SQL, and ASP.NET Core**. Experienced in building scalable **web apps,** and **desktop applications**. Passionate about automation, data-driven insights, and delivering real-world impact. Proven **leadership in hackathons, technical clubs, and team projects**.

TECHNICALSKILLS

- **Languages:** Python, JavaScript, C#, SQL
- **Frameworks & Tech:** React.js (Vite), ASP.NET Core, WinForms, Entity Framework, OOP, HTML, CSS, JavaScript
- **Databases:** MS SQL Server, MongoDB
- **Tools:** VS Code, Visual Studio, Git, GitHub

EXPERIENCE & PROJECTS

Inventory & Billing Management System | Developer

Platform: Windows Application using .NET (WinForms), Entity Framework, MS SQL Server

- Developed a desktop-based inventory and billing application for MYTECHIN to manage stock levels, purchase entries, and customer billing.
- Implemented inventory tracking, real-time stock updates, and billing operations using Entity Framework and OOP concepts.
- Included modules for product management, customer records, invoice generation, and analytics reports.
- Focused on intuitive UI, performance, and offline accessibility for small businesses.

HackForge | Hackathon Website for ISL Engineering College
- Developed a responsive and creatively designed hackathon website for ISL Engineering College.
- Integrated Google Spreadsheets for student registrations, Razorpay for payment processing, and Google Drive for project submissions.
- Focused on user-friendly design and seamless navigation to enhance participant experience.
- **View Website**

Rescue Connect | Disaster Relief Web App

- Built a **real-time emergency response platform** integrating **IoT, cloud computing, and data analytics**.
- Focused on **scalability and security** to ensure efficient disaster management operations.

Tender Management System | .NET & React Developer

- Designed a **React-based UI with .NET backend** to streamline tender processing.
- Managed **data processing using MS SQL Server**.

EDUCATION

Bachelor of Engineering (B.E) in Computer Science and Engineering
ISL Engineering College, affiliated with Osmania University
Hyderabad, Telangana, India
Expected Graduation: 2025
- Currently pursuing Computer Science Engineering with a **GPA of 8.13** (till 3rd year).
- Relevant Coursework: Data Structures and Algorithms, Artificial Intelligence, Machine Learning, Web Technologies, Database Management Systems.
- Academic Projects:
  - AI-Powered Personality Assessment (Trait-Tracer)
  - Preventive Maintenance Scheduling System
  - Rescue Connect - Disaster Relief Web App

Intermediate (M.P.C)
Shiva Shivani Junior College, Hyderabad, Telangana
- Completed with a **GPA of 6.9**.

Secondary School Certificate (SSC)
OS International High School, Hyderabad, Telangana
- Completed with a **GPA of 7.8**.

CERTIFICATIONS & COURSES

Google Cloud Fundamentals (Ongoing)

SWAYAM NPTEL: Edge Computing (Exploring options)

ACHIEVEMENTS & LEADERSHIP

Hackathon Finalist – IIIT Hyderabad, MJ College of Engineering

Lead, Robotics Club – ISL Engineering College, worked on IoT & automation projects

Developed www.prectechnology.com, a website focused on SAP development

LANGUAGES

English (Fluent)

Hindi, Telugu (Proficient)

INTERESTS

AI-driven solutions, Web Development, Ad Tech & Analytics, Competitive Programming

DECLARATION

I hereby declare that the information furnished above is true to the best of my knowledge