NAME : Shaik Jafrulla

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Portfolio: https://jafrulla-portfolio-verse.lovable.app/

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Career Objective

Dedicated and goal-oriented final-year B.Tech Computer Science student with hands-on experience in Python development during an internship at Varada IT Solutions. Proficient in Python, Java, C, SQL, PHP, and DBMS, with a strong foundation in software development and problem-solving. Seeking a Software Developer role at a top MNC where I can apply my technical skills, contribute to real-world projects, and grow in a dynamic and innovative environment.

Qualification Summary

Qualification	Board	School/College	Year	Percentage
B.Tech (CSE)	Jawaharlal Nehru Technological University Anantapur	Andhra Engineering College,Atmakur	2026	87%
Intermediate (MPC)	Board of intermediate education	MVRM JR College	2022	95%
S.S.C	Board of secondary education	Holy Angels E.M High School,Udayagiri.	2020	98%

Skills

- **Programming Languages:** Python, C.
- **Web Development:** HTML, CSS and Java Script
- **Database & Backend:** SQL, DBMS,Django
- **Core Subjects:** Data Structures, Operating Systems, Computer Networks
- **Tools & Platforms:** Git, GitHub, VS Code, Netlify, Pycharm
- **AI Website Builders:** Lovable.ai, Prompt-based Design
- **MS Office:** Word, Excel, PowerPoint
- **Soft Skills:** Communication, Teamwork, Problem Solving

Professional Experience & InSights

Python Developer Intern

Varada IT Solutions – Remote | May 19, 2025 – July 5, 2025

- Developed Python-based automation scripts to improve internal workflow efficiency.
- Worked on real-time modules involving data parsing, file handling, and API integration.
- Collaborated with senior developers using Git and GitHub for version control.
- Tech Used: Python, JSON, REST APIs, Git
- Key Insight: Gained hands-on experience in writing clean, modular Python code and real-world software debugging.

Web Development Intern

SkillDzire – Online | may 5, 2025– jun 20, 2025

- Built responsive frontend interfaces using HTML, CSS, and JavaScript.
- Designed backend modules using PHP and connected with MySQL database.
- Developed a mini e-commerce template as part of the internship project.
- Tech Used: HTML, CSS, JavaScript, PHP, MySQL

- Key Insight: Improved understanding of frontend-backend integration and practical web hosting.

Apprenticeship Trainee
Walmart Global Tech – *Remote*
- Understood enterprise-level software development cycles and agile methodologies.
- Shadowed product teams to observe full-stack development pipelines.
- Key Insight: Developed a product-focused mindset with emphasis on code quality, collaboration, and versioning.

Certification Project
NPTEL – Data Analysis & Decision Making | *Score: 71%*
- Analyzed large datasets using statistical tools and Excel.
- Built decision models and simulated business scenarios.
- Key Insight: Strengthened logical thinking and business data interpretation skills.

💼 Projects

E-Commerce Website:
   Tech Stack: HTML, CSS, JavaScript, php
- Designed and developed a fully responsive e-commerce platform with product listings, category filtering, cart, and checkout flow.
- Deployed the project using GitHub for live accessibility of code.
- Ensured a user-friendly interface and smooth inspired by Flipkart/Amazon.

Voice Assistant – Jarvis AI :
   Tech Stack: Python, SpeechRecognition, pyttsx3, Wikipedia API, Weather API
- Created a smart voice-controlled assistant capable of answering queries, searching the web, providing weather updates, and playing YouTube content.
- Integrated fallback text input when voice fails, ensuring uninterrupted performance.
- Implemented features like "stop speaking" and "exit" for better user control.
- Ensured high accuracy in voice recognition and smooth conversational flow.

Data Analysis Using NumPy :
   Tech Stack: Python, NumPy
- Created small projects to demonstrate data analysis techniques using NumPy arrays and datasets.
- Performed matrix operations, statistical calculations, and data cleaning tasks.
- Focused on efficient handling of structured numerical data and real-time manipulation.

AI-Generated Personal Portfolio Website:
   Tools Used: Lovable.ai, Prompt-based AI Design
- Designed and launched a personal portfolio website using Lovable.ai by providing customized prompts to generate content and layout.
- Showcased personal projects, technical skills, academic background, and social links.
- Personalized the appearance and structure through iterative AI-based customization commands.
- Focused on professional branding, recruiter appeal, and mobile responsiveness.

DECLARATION

I Certify that the Information provided in this resume is true and accurate to the best of my Knowledge

(SHAIK JAFRULLA).