

ZARLISH FATHIMA

Email: zarlishfathima13@gmail.com

LinkedIn: www.linkedin.com/in/zarlish-fathima

GitHub: github.com/zarlish13

Mobile: +91-7337435253



SUMMARY

Seeking to leverage my skills and knowledge in a globally recognized organization, contributing to its success while advancing my professional growth.

EDUCATION

Qualification	Institute	Year	CGPA
B.Tech (CSE-DS)	VNRVJIET (JNTUH)	2023–2026	8.8
Diploma	VREC (TS SBTET)	2020–2023	9.4
High School	S.F.S High School	2020	10

TECHNICAL SKILLS

- **Programming Languages:** C++, Python, Java, SQL, HTML, CSS, JS
- **Data Analysis Tools:** NumPy, Pandas, Excel, SciPy
- **Tools & Platforms:** Git, GitHub, MS Office, Power BI, Tableau
- **Coding Profiles:** <https://www.codechef.com/users/zarlish>

CERTIFICATIONS

- **Data Analytics and Visualization** Job Simulation – **Accenture North America**
- **CSS and JavaScript** Crash Course – **Udemy**
- Introduction to **IOT** – **NPTEL**
- **Web Development** using **Python** – **Codegnan**
- **Data Visualisation:** Empowering Business with Effective Insights – **Tata Group**
- **PHASE-1 DSA** certificate by **Smart Interviews**

During Diploma:

- Industrial Training Certification in Python Programming Language

ACADAMIC PROJECTS

❖ Library Management System (C Programming)

Developed a Library Management System using C. A platform where you can manage all the books and get the tracking details.

❖ YouTube Clone (HTML & CSS)

Designed and developed a responsive YouTube homepage clone using HTML and CSS. Implemented a structured layout with a navigation bar, video grid, and sidebar.

❖ SushiDay - Restaurant Website (HTML & CSS)

Developed a static restaurant website using HTML and CSS. Designed a sushi themed japanese aesthetic consisting of an appealing UI with a homepage, menu section, and contact page.

❖ **Rock Paper Scissor Game (HTML, CSS & JavaScript)**

Developed an interactive and visually appealing game using HTML, CSS, and JavaScript.

Designed an intuitive UI with animated buttons and smooth transitions for a seamless user experience.

❖ **To-Do List (HTML, CSS & JavaScript)**

Built a dynamic task management web app using HTML, CSS, and JavaScript. Implemented interactive UI with real-time task addition, deletion, and completion tracking.

❖ **Movie Recommendation System (Python & Machine Learning)**

Built a recommendation system using Python and machine learning techniques. Used content based filtering and collaborative filtering to suggest movies based on user preferences.

ACHIEVEMENTS

Co-Curricular:

- Participated in **Web Dev using Python** conducted by codegnan in college.
- Attended many sessions conducted in Recognized Organisations like **THub**.
- Participated in multiple **hackathons** conducted both within and outside the college.

Extra-Curricular:

- Secured multiple medals in **Kho-Kho, Kabaddi, and Volleyball** at the school level.
- Won prizes for **Anchoring, Speeches, and Sports** during school and diploma.
- Actively participated in **cultural and extracurricular events**, showcasing leadership and teamwork skills.

Strengths:

- Public Speaking skills
- Quick Learner
- Adaptive to change
- Problem-solving
- Leadership

Hobbies:

- Calligraphy
- Journaling
- Reading Books
- Drawing
- Debate

Languages known:

English | Hindi | Urdu | Telugu

PERSONAL DETAILS

Date of Birth: 17/12/2004

Nationality: Indian

Address: Bachupally, Nizampet, Hyderabad, Telangana-500090

DECLARATION

I hereby declare that the information furnished in this document is true to the best of my knowledge and I will be responsible for any deviation from the truth of these facts.

Place: Hyderabad

Date: 25-03-2025