Shaik Mohammed Junaid Sami

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[LinkedIn](#) • [Github](#) • [Codeforces](#) • [Leetcode](#) • [Personal Portfolio](#)

PROFESSIONAL SUMMARY

Aspiring Web Developer with expertise in Python, DSA, and critical thinking.Eager to build scalable applications, optimize algorithms, and solve complex problems efficiently.

EDUCATION

Bachelor of Technology (Artificial intelligence) — 2024 - 2028
Newton School of Technology,Rishihood University — Grade: Pursuing

Intermediate (Class XII) — 2022 - 2024
Narayana Junior college — Grade: 91.7%

Matriculation (Class X) — 2021 - 2022
Motessori High School — Grade: 91.3%

INTERNSHIPS

Software Developer — November 2024 - December 2024
Codsoft — *remote*
Key Highlights:

- **Tech Stack:** Python, Object-Oriented Programming (OOP).
- **In-Depth Python Learning:** Mastered core concepts like data types, control structures and functions.
- **Project Development:** Built applications, implemented algorithms, and automated tasks.
- **Skill Enhancement:** Improved debugging, testing, and code optimization techniques.

PROJECTS

Tic-Tac-Toe, ([Github](#)) ([Demo](#)) — January 2025

- **Tech Stack:** HTML, CSS, JavaScript
- **Description:** Developed an interactive and responsive game with a clean, minimalistic design for an engaging user experience.
- **Features:** The responsive design adapts to all screen sizes, while the winning logic accurately detects and highlights the winner.

Portfolio, ([Github](#)) ([Demo](#)) — October 2024

- **Tech Stack:** HTML, CSS
- **Description:** Developed as a first web development experience, this project focuses on structuring content with HTML semantics and styling with CSS. .
- **Features:** The design follows HTML best practices with a clear layout using headings, paragraphs, lists, and links, ensuring easy navigation and readability.

CERTIFICATIONS

Python, Newton School of technology ([Link](#)) — September 2024
I completed an in-depth Python course at Newton School of Technology, gaining a strong foundation in Python programming with practical real-world applications. Key highlights include:

- **Core Concepts**: Mastered Python fundamentals such as data types, control structures, functions, and file handling.
- **Object-Oriented Programming (OOP)**: Developed a deep understanding of OOP principles, including classes, inheritance, and polymorphism.
- **Advanced Topics**: Explored advanced Python features, including modules, libraries, decorators, and generators.

SKILLS

Computer Languages: Python, CSS, HTML
Soft Skills: Communication Skills, Responsibility, Critical Thinking, Teamwork, Creativity, Research, Time management, Team Building, Leadership