

MOHAMMAD TAHERUL RAZA



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Behind co-operative bank,
Manendragarh,Chattisgarh



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ABOUT ME

I am taherul a Computer Science student specializing in Artificial Intelligence and Machine Learning, with a strong interest in Python programming, data analysis, and building intelligent systems. I am currently developing my skills in programming, algorithms, and web technologies while working on small projects to strengthen my practical knowledge. I am highly motivated, quick to learn, and eager to apply my technical skills in real-world projects and internships

EDUCATION

2025-ongoing

Rungta International
Skills University

B.Tech In CSE

Currently pursuing core subjects including programming, data structures, artificial intelligence concepts, and machine learning fundamentals, while developing practical skills through projects and hands-on learning.

2022-2024

SAGES school
manendragarh

School Of PCM

Built strong fundamentals in physics, chemistry, and mathematics with a focus on logical reasoning and quantitative skills, analytical thinking, and problem-solving skills.

EXPERIENCE

2025-present

- Worked on beginner-level AI/ML concepts such as data processing and basic model implementation.
- Created simple web applications to understand front-end development
- Improved coding skills through continuous practice and project-based learning.
- Developed small Python programs for problem-solving and automation.
- Built basic web pages using HTML, CSS, and JavaScript.
- Practiced data handling and algorithm implementation.

TECHNICAL SKILLS

- | | | | |
|-------------------------|-------------------------------------|--|--|
| • Python
Programming | • Data Analysis
(Beginner level) | • HTML & CSS, JavaScript
(Fundamentals) | • Algorithms & Data
Structures (Learning) |
| • Basics of AIML | • Teamwork | • C Programming | • Problem Solving
& Logical Thinking |

CERTIFICATES

1. IBM (Coursera) — Introduction to HTML, CSS & JavaScript
 - Learned fundamentals of web development using HTML for structure, CSS for styling, and JavaScript for interactivity
 - Built basic responsive web pages and interactive elements.
2. Programming in C — University of Michigan (Coursera Certified)
 - Gained strong foundation in procedural programming and memory-efficient coding
 - Developed programs using control structures, functions, and data handling.



Dec 31, 2025

Mohammad Taherul Raza

has successfully completed

Programming in C

an online non-credit course authorized by University of Michigan and offered through Coursera

Charles Severance
Clinical Professor, School of Information
University of Michigan

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/VAIKHPUTXVQC>
Coursera has confirmed the identity of this individual and their participation in the course.



Dec 25, 2025

Mohammad Taherul Raza

has successfully completed

Introduction to HTML, CSS, & JavaScript

an online non-credit course authorized by IBM and offered through Coursera

Michelle Saltoun
Software Developer
IBM

Upkar Lidder
Senior Software Engineer
SkillUp

COURSE
CERTIFICATE



Verify at:
<https://coursera.org/verify/GN315JP5UDWM>
Coursera has confirmed the identity of this individual and their participation in the course.