

MUHAMMAD MINHAJ AHMED

Front-End Developer

linkedin.com/in/minhaj-109-rajput

mminhajahmed112@gmail.com

+92 314 8104382

+92 307 0209180

PROFILE:

Front-End Developer with a strong grasp of modern web technologies including Next.js, Tailwind CSS, and TypeScript. Passionate about building responsive and dynamic user interfaces. Currently learning Python to expand back-end and automation capabilities. Also experienced in game development using C# and Unity Game Engine.

SKILLS:

Languages: HTML, CSS, JavaScript, TypeScript, Python (learning)

Frameworks & Libraries: Next.js, Tailwind CSS, React Basics

Tools & Platforms: Git, VS Code, Figma (basic), Unity, SAP (basic)

Development Areas: Responsive Web Design, UI Development, Game Mechanics

LANGUAGE:

ENGLISH / URDU

EDUCATION:

Certified Cloud Applied Generative A.I Engineering

Governor IT Initiative — In Progress (Jan 2024)

Coursework: Web2 (Next.js), Web3 Metaverse, Cloud Native Computing, Artificial Intelligence, Deep Learning, Agentic AI

Diploma Of Associate Engineering in Mechanical

Jamia Millia Polytechnic Institute — Nov 2022

Coursework: Mechanical Design, Project Leadership - Percentage: 84%

Intermediate in Pre-Engineering

Superior Science & Commerce College — Nov 2022

Coursework: Mathematics, Physics & Chemistry - Percentage: 55%

Matriculation in Computer Science

Bahria Model School & College — Nov 2017

Coursework: Computer Science, Mathematics, Physics - Percentage: 68%

PROJECTS:

Project Website (Personal Project)

- Developed a project-based web using Next.js 15, Tailwind CSS, and TypeScript
- Deployed on Vercel for seamless CI/CD and global scalability.
- Designed a fully responsive interface.

2D Platformer Game

- Developed using Unity and C#
- > Built core mechanics, UI, and level progression
- > Enhanced game logic and debugging skills

CERTIFICATIONS:

Cloud Applied Generative AI Engineering (In Progress)

Governor Sindh IT Initiative

Game Development 2D & 3D

Aptech Metro Stargate — Mar 2023

Microsoft Office

IQ Pass Education — Mar 2017

SOFT SKILLS: Team Collaboration, Problem Solving, Agile Mindset