

Noman Mumtaz

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GitHub: <https://github.com/nomaannm>

Portfolio: [portfolio](#)

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EDUCATION

Teerthanker Mahavir University

Bachelor in Computer Applications (B.C.A.); GPA: 7.8

Moradabad, Uttar Pradesh, India

August 2021 - June 2024

St. Paul's School

Intermediate, 77%

Rampur, Uttar Pradesh, India

April 2019 - Feb 2020

St. Paul's School

High School, 86%

Rampur, Uttar Pradesh, India

April 2017 - Feb 2018

SKILLS

- **Languages & Technologies:** C++, C, Python, Java, Markdown, SQL, JavaScript, TypeScript, HTML, CSS, ReactJS, STL
- **Platforms:** Windows, Linux
- **Soft Skills:** Excellent communication, Team Participation, Problem Solving, Analytical thinking, Teaching skills

WORK EXPERIENCE

Compiler Engineering Intern | Cross GL, Delaware, United States

July 2024 – December 2024

This is a remote US based internship. I assisted in building a graphics compiler for Cross GL graphics, which will be used to build graphics for multiple platforms like PlayStation, Xbox, Apple Mac, etc.

PROJECTS

Personal Portfolio Website

- Built a fully responsive personal portfolio website with modern UI/UX principles, and subtle GSAP animations to showcase my experience, projects and skills! Hosted it on Netlify.com!
- **Technologies:** HTML, CSS, JS, GSAP
- **Link:** [Noman-Mumtaz-portfolio](#)

THE KEYBEY GRIND APP

Desktop typing speed practice application

- Developed a cross-platform desktop app using Electron, focused on improving keyboard typing speed.
- Originally built as a React web app, then converted to a desktop app for a more immersive experience.
- Applied modern UI/UX design principles and integrated smooth transitions using Framer motion.
- Wrote the entire codebase in TypeScript for improved maintainability and type safety.
- **Technologies:** React, Electron, TypeScript, Framer Motion
- **Link:** [The Keybey Grind App](#)

ACHIEVEMENTS & CERTIFICATIONS

- Certified in WIPRO TALENT NEXT, 2023 programme in JAVA FULL STACK course.
- Got trained in Python at ShapeMySkills Pvt. Ltd.