

# Muhammad Taimoor Anwar

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## Academic Qualification

2021-2025	BS (SE)	National University of Computing and Emerging Sciences
2021	Inter	Shining Star Public School
2019	Matric	Shining Star Public School

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## Objective

- An enthusiastic and results-driven software engineering student seeking opportunities in Software Development, Technical Analysis, and DevOps within the tech industry.
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## Work Experience

<b>FAST NUCES</b>	<b>Jun 2024 – Aug 2024</b>	<b>Onsite</b>	<b>Software Development Intern</b>
<ul style="list-style-type: none"><li>• <b>Developed</b> and <b>improved</b> two key IT projects for the university.</li><li>• <b>Designed a responsive FAST NUCES Website</b> using React.js, Node.js, and MongoDB.</li><li>• <b>Built Entry Test Executor Software</b> with login, MCQ display, timers, and automated scoring.</li><li>• <b>Optimized performance</b>, scalability, and database efficiency.</li></ul>			

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## Certificates

- 2021: “Create Charts and Dashboard using Google Sheets” by Coursera Project Network through Coursera
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## Major Projects

- **MLOPs Workflow Automation and Deployment**  
Built an end-to-end ML pipeline with automated workflows using MLFlow, Airflow, Docker, and Kubernetes.
  - **DevOps CI/CD**  
Implemented CI/CD automation with GitHub Actions for continuous integration, testing, and deployment.
  - **Freelancer Platform (MERN Stack)**  
Developed a web platform for freelancers and clients with authentication, payments, and real-time chat.
  - **Blogging Platform (MERN Stack)**  
Created a full-stack blogging platform with user authentication, post management, and API integration.
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## Skills

- Programming Languages: Proficient in C++, JavaScript and Python
- Web Development: Familiar with HTML, CSS, Node.js, Express.js, and React
- Tools: Docker, Kubernetes, CI/CD pipelines, DVC, Jenkins
- Additional: Version control (Git), Agile methodologies