

Anas Siddiqui

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CAREER OBJECTIVE

Motivated IT student with strong knowledge in full-stack development, Java, Python, and backend systems. Seeking a software development role to contribute to scalable and efficient applications.

EDUCATION

Buddha Institute of Technology, Gorakhpur

B.Tech in IT

CGPA: 7.0

Dec 2021 – Jul 2025

J.P. Intermediate College, Kushinagar

Intermediate – 82.2%

High School – 77.5%

Jul 2021

Apr 2019

SKILLS

- **Languages:** Java, Python, C, HTML, CSS, JavaScript
- **Frameworks/Tools:** Next.js, React, Express.js, Flask, Tailwind CSS, Drizzle ORM, Node.js, Git, VS Code, IntelliJ
- **Technologies:** DSA, DBMS, OS, CN, Machine Learning, REST APIs, Web Development
- **Soft Skills:** Communication, Leadership, Teamwork, Problem Solving, Adaptability

PROJECTS

Student Attendance Tracking App

[Next.js, React, MySQL, Tailwind CSS, Drizzle ORM]

Developed a full-stack attendance management application to mark, track, and analyze student attendance. Implemented responsive UI for teachers, secure authentication for students and admins, and optimized database queries for efficient data handling. Enabled real-time attendance updates and reporting.

Hand Gesture Media Controller

[Python, OpenCV]

Built a touch-free media controller using real-time hand gesture recognition. Implemented play/pause, volume control, and media navigation using OpenCV for gesture detection.

[Link](#)

Developer Linktree / Profile Links App

[Next.js, React, TypeScript, Vercel]

Developed a responsive developer links application using Next.js to centralize professional and social profiles. Built reusable React components with TypeScript and deployed the application on Vercel for fast, scalable access.

[Link](#)

INTERNSHIP

LTBP Solutions, Lucknow

Jul 2024 – Aug 2024

Data Science & ML Intern

Heart Disease Prediction

[Machine Learning, Python]

Built a classification model to predict heart disease using data preprocessing, feature selection, visualization, and ML algorithms. Evaluated model accuracy and deployed the workflow for reproducibility.

[Link](#)

CodeAlpha, Remote

Oct 2025 – Nov 2025

Backend Development Intern

Simple URL Shortener

[Flask, Python, SQLite]

Developed a backend to generate short URLs, store mappings in the database, and redirect users. Added optional frontend and implemented validation and error handling.

[Link](#)

Event Registration System

[Express.js, Node.js, MongoDB]

Developed a web-based Event Registration System where users can log in and register for events, and admins can manage events and registrations. Built the backend with user authentication, an admin panel, and a user dashboard. Added full CRUD operations, form validation, and email notifications. Improved database performance and integrated JWT-based authentication for secure access control.

[Link](#)

CERTIFICATIONS

AIMCAT 2025 (All India NCAT)

May 2025

Data Science ML Internship – LTBP Solutions

Jul 2024

Published paper on “Student Attendance Tracking App” – IJSREM

May 2025

International Yoga Day Pledge – AKTU, Lucknow

Jun 2024

ACHIEVEMENTS

- 1st place – Inter-college Carrom competition
- Recognized for developing efficient backend APIs at CodeAlpha internship
- Created fully functional admin and user dashboards for multiple projects