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   Dec 2021 – Jul 2025
CGPA: 7.0

J.P. Intermediate College, Kushinagar
Intermediate – 82.2%   Jul 2021
High School – 77.5%   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 app to mark and track student attendance. Implemented responsive UI for teachers, authentication for students and admin, and database queries for efficient data management. Enabled real-time attendance updates and reporting.

Hand Gesture Media Controller   [Python, OpenCV]
Created a media player controlled by hand gestures. Used OpenCV for real-time gesture detection and implemented volume control, play/pause, and navigation features for touch-free user experience.

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
- Best Intern Award at LTBP Solutions
- Recognized for developing efficient backend APIs at CodeAlpha internship
- Created fully functional admin and user dashboards for multiple projects