

Adanan Kasif

My Portfolio | 8382880399 | adanankasifcsai21130@gmail.com | LinkedIn | GitHub

EDUCATION

GL Bajaj Institute of technology and Management

Bachelor of Technology in Computer Science and Engineering

Greater Noida

2021 – 2025

St. Xavier School

Senior Secondary School

Mirzapur , U.P

2020 – 2021

St. Xavier School

Secondary School

Mirzapur , U.P

2018 – 2019

TECHNICAL SKILLS

Programming Languages: Python, HTML, CSS, JavaScript, ReactJ

Frameworks & Technologies: ReactJS, Express.js, Bootstrap, Django.

Databases: MySQL Workbench

Developer Tools: VS Code, GitHub, Android Studio, Figma, Netlify, Vercel, Postman

Soft Skill: Leadership, Teamwork, Problem Solving, Critical Thinking, Communication

Other Skills : Full Stack Development, Responsive Web Design, REST API Development, UI/UX designs

PROJECTS

Kashmir Kaksha | [Link](#)

- Developed a web-based platform using HTML, CSS, and JavaScript to help local vendors in Kashmir showcase and sell their products online, supporting regional entrepreneurship.
- Designed an intuitive and culturally inspired user interface to promote Kashmiri culture, art, and heritage through digital channels | [Repository](#)

Weather App | [Link](#)

- Built a full-stack weather application using ReactJS, Tailwind CSS, and Express.js, integrating real-time weather data through external APIs for a dynamic and user-friendly experience
- Developed responsive UI with React and Tailwind CSS for real-time weather data; implemented Express.js backend to handle API requests and optimize server-side performance and scalability. | [Repository](#)

Smart Tourism Booking System | [Link](#)

- Implemented role-based access control (tourist and admin) for secure logins and access to distinct functionalities
- Created responsive and user-friendly web pages for booking tours and viewing transaction history | [Repository](#)

Adanan-folios | [Link](#)

- Crafted my own PortFolio using React.This portfolio, built with React, showcases my skills and projects using key React concepts like components, props, state management, and hooks. It features a home, a bio, contact and a projects section with descriptions and links, and a contact form. | [Repository](#)

INTERSHIP

Python Full Stack | [Link](#)

Completed Python Full Stack training covering HTML, CSS, Bootstrap, JavaScript, jQuery, Python, Django Framework, MySQL, and Git Version Control.

Gained hands-on experience in building responsive front-end interfaces and developing powerful back-end systems using Django and Python.

CERTIFICATIONS

- Completed the Web Development Internship at Bharat Intern | **CERTIFICATE**
- Completed the Full Stack Development Internship at Bharat Intern | **CERTIFICATE**
- Completed the Artificial Intelligence Course on Infosys Springboard | **CERTIFICATE**
- Completed the Android Development Internship by AICTE | **CERTIFICATE**