

ARBAZ AHMAD ANSARI

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CAREER OBJECTIVE

To obtain a growth-oriented role in web development where I can apply my academic background in Computer Applications, strong programming skills in full-stack and React and React-Native. Currently pursuing an MCA with a specialization in Web Design and Security from Galgotias University, I aim to contribute to innovative, scalable projects while continuously expanding my knowledge in modern technologies and web dev.

TECHNICAL SKILL

Languages: C & C++, Python, JavaScript, Java
Web Development: HTML, CSS, Bootstrap, Tailwind, React-Js, React-Native
Back-End: Node.js, Express.js
Databases: MySQL, MongoDB
Tools: VSCode, Android Studio, Postman, Figma
Other: REST APIs, JSON, AJAX, Responsive Web Design, Deployment (Render, Netlify, Vercel, Heroku)

ACADAMIC BACKGROUND

Master of Computer Applications (MCA)

Galgotias University

Specialization: web design and security

Year of Passing: [2024-2026]

Bachelor of Computer Applications (BCA)

Sir Madan Lal Groups of Institutions

Specialization: Computer Science

Year of Passing: [2024]

12th

UP Board

Percentage:60

Year of Passing: [2021]

WORK EXPERANCE

Web Development Intern

CodeSoft / Remote

August 2025 – September 2025

- Performed mobile applications.

Integrated RESTful APIs for real-time data fetching and dynamic app functionality..

- Built and maintained mobile applications using React Native with Expo, ensuring cross-platform compatibility.
- Used VS Code / Android Studio / Xcode for coding, testing, and deployment..

PROJECT

1. Smart Heritage Tour Website

Tech Stack: HTML, CSS, JavaScript, PHP.

Developed a responsive web application showcasing heritage sites with interactive maps, descriptions, and guided navigation.

- Implemented modern UI/UX using HTML, CSS, JavaScript, and integrated features for an engaging user experience.

2. Quote Generated App

Tech Stack: HTML, CSS, Tailwind, JavaScript, React-Native.

- Built a cross-platform application using HTML, CSS, Tailwind, JavaScript, and React Native to display random quotes.
- Integrated an external API for fetching quotes dynamically and enhanced UI with Tailwind styling.

3. E-Commerce Website

Tech Stack: HTML, CSS, Tailwind, JavaScript, Python, React-Js, MySql.

- Created a blog content management system with features like post creation, editing, tagging, and commenting.
- Integrated Django's admin panel for backend management and user authentication for secure access.

4. User Registration Systemt

Tech Stack: HTML, CSS, JavaScript, Python, Flask, MySQLite

- Developed a Student Portal web application using Flask, SQLAlchemy, and SQLite for user registration and data management. Implemented features to store, validate, and display user details with a responsive HTML interface.

CERTIFICATION

C Programming – simpliLearn | SkillUP

Database Management Systems – simpliLearn | SkillUP

Computer Networking – Cisco

Python Essentials 1 – Cisco

LANGUAGES

- English
- Hindi