

Anish Panwar

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OBJECTIVE

Motivated and passionate B.Tech student in Cloud Computing and Automation at VIT Bhopal, seeking opportunities to apply technical skills in software development, cloud services

EDUCATION

Bachelor of Technology - Cloud Computing and Automation

Expected 2026

VIT Bhopal University

Relevant Coursework: Computer Networks, Cloud Services, Software Engineering, AWS

SKILLS

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- **Programming & Tools:** Java, HTML, JavaScript, Python, SQL, Arduino, Raspberry Pi
 - **Cloud & DevOps:** AWS (Solution Architect - foundational knowledge), Git, cPanel, DNS & SSL Management
 - **Web & IoT Development:** Full-stack basics, Web hosting, Mobile-controlled IoT systems
 - **Soft Skills:** Team Collaboration, Communication, Problem-solving, Project Deployment
 - **Languages:** English (Fluent), Hindi (Native)

CERTIFICATE

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- **AWS Certified Solutions Architect** – Ethnus
 - **HTML, CSS, and JavaScript for Web Developers** – Coursera

PROJECTS

1. Wi-Fi Controlled Car using Raspberry Pi Pico

- Designed a mobile-controlled car using Raspberry Pi Pico with Wi-Fi connectivity.
- Developed custom mobile UI to control car direction remotely.
- Implemented real-time input handling and GPIO control via microcontroller.

2. Inventory Management Solution for Religious Bookstore

- **Purpose:** Solved operational challenges like high logistics cost, inventory mismatch, and unsold stock.
 - **Methodology:** Implemented a digital inventory tracking system, direct supplier communication via WhatsApp, and realigned inventory based on customer preferences.
 - **Outcome:** Reduced operational cost, improved supplier chain efficiency, and enhanced customer satisfaction. Promoted sustainable and scalable digital practices.
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EXTRA-CURRICULAR ACTIVITIES

- **Driving** – Passionate about car driving and mechanics
- **Cricket** – Active participant in local matches and college-level sports events