Khushal Bhardwaj

Jaipur, Rajasthan | P: +91 8619706202 | khushalbhardwaj0111@gmail.com

EDUCATION

VIT BHOPAL UNIVERSITY

Bhopal, MP

Bachelor of Computer Science & Engineering

Expected Sep 2026

Major in Computer Science; Minors in Mathematics and Psychology

CGPA: 8.01 on a 10.00 scale

Relevant Coursework: Software Engineering; Operating Systems; Computer Networks; Algorithms; Artificial Intelligence

SADGURU PUBLIC SCHOOL

Jaipur, RJ

High School Diploma (CBSE) in Science & Mathematics

March 2020 - July 2022

WORK EXPERIENCE

NUCLEUS AI (Dubai based venture-backed AI startup)

Remote, UAE

Software Development Intern

Dec 2024 - March 2025

- Spearheaded full-stack SaaS application development, integrating a modern UI/UX framework that reduced user-reported bugs by 60% and improved average session duration by 25%.
- Navigated complex debugging processes for AI models and resolved over 15 critical software defects, strengthening system stability and leading to a 20% improvement in model accuracy.

STUDENT DEVELOPER TEAM VIT ISABE

Remote

International Society of Air Breathing Engines

Jan 2025 – Jan 2026

• Led the design and implementation of the ISABE Admin Portal and abstract research submission system, empowering seamless research management for 1000+ of participants; improving operational efficiency and participant experience.

PROJECTS

VITAS

Aug 2023 - Nov 2023

- Engineered VITAS, a robust event registration and ticketing platform deployed across the university, streamlining registrations for 1,000+ students per event. Enabled clubs to securely onboard participants 10x faster through automated CSV bulk uploads.
- Integrated automated email workflows (Knock & SendGrid), achieving a 95%+ delivery rate for registration confirmations and QR-coded tickets.

VISKKMAN Oct 2024 - Dec 2024

Designed and implemented SaaS application enabling developers to securely store, share, and update environment variables
in the cloud using P2P encryption. Currently available via private waitlist, tested with over 100+ users.

ACTIVITIES

Fintech Club VIT Bhopal

Technical Lead

July 2024 – July 2025

• Directed the Fintech Club's technical operations and a specialized Project Team, successfully delivering 4+ financial applications.

Google Developer Student Club (GDSC)

Web Team Co-Lead

Aug 2023 – July 2024

Successfully organized web-based learning and hackathon events, enhancing development culture across the university.

ADDITIONAL

Technical Skills: Good with most languages like Javascript, Typescript, Python, Golang & Frameworks like Next.js, ReactJS, Express, Docker with basic devops skills

Languages: Fluent in English & Hindi;

Certifications & Training: Bits & Bytes of Computer Networking, M001 Mongodb Basics

Awards: Won Full Stack Hackathon organized by VITB PAT Team;