

Khushi Agarwal

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Education

VIT Bhopal University

Bachelor of Technology

Major in Computer Science and Engineering

Cumulative GPA: 8.66/10

Relevant Coursework: Data Analysis, Software Engineering; Operating Systems; Algorithms; Artificial Intelligence

Bhopal, Madhya Pradesh

Expected May 2026

Skills

Technical Skills: SQL, Excel, Python, C++, Power BI, Javascript, HTML/CSS

Languages: Fluent in English and Hindi

Certifications & Training: Cloud Computing (NPTEL), Marketing Analytics (NPTEL)

Work Experience

Evoastra Ventures pvt ltd

Data Scientist Intern

Remote

June 2024 – August 2024

- Built automated Power BI dashboards for internal business tracking, reducing manual report generation time by 8+ hours per week.
- Conducted web scraping across 10+ e-commerce platforms to gather product and competitor data for market and sales analysis.
- Delivered data-driven insights that directly supported client retention initiatives and improved user engagement.
- Collaborated with cross-functional teams to drive informed decision-making across operations and marketing units.

Projects

[Expense Tracker](#)

March 2025

- Developed a responsive web-based expense tracking application to log, categorize, and analyze user spending patterns.
- Implemented real-time data updates and interactive visualizations using Chart.js to enhance financial awareness.
- Enabled users to identify spending trends and improve budgeting efficiency by up to 40%.
- Utilized core web technologies (HTML, CSS, JavaScript) to create an intuitive and accessible user interface.

[Crop Recommendation System](#)

January 2025

- Built a recommendation system to suggest optimal crops based on soil data, nutrient levels, and region
- Utilized classification algorithms and pandas for data preprocessing; part of a 10-member research project

Activities

Blockchain Club, VIT Bhopal

Core Team Member, Social Media

Bhopal, Madhya Pradesh

November 2023 – June 2024

- Managed and created engaging content to promote events on Web3, NFTs. Collaborated with core technical teams to highlight insights from AI x Blockchain sessions.
- Helped grow social media reach by 40% during active event cycles.

Sports Society

Team Member, Badminton team

Bhopal, Madhya Pradesh

February 2023 – Present

- Contributed to team coordination and practice sessions, fostering a competitive and collaborative sports environment.